

## Appendix IV: Water Well Reports

The Aquifer or portion thereof does not currently serve as a source of drinking water per 146.4(a)

## Contents

<b>Water Well Reports within Proposed Aquifer Exemption Area in: Sections 9, 10, 14, and 15 .....</b>	<b>3</b>
<i>Section 9 in 08N 04W well reports.....</i>	<i>4</i>
<i>Section 10 in 08N 04W well reports.....</i>	<i>10</i>
<i>Section 14 in 08N 04W well reports.....</i>	<i>17</i>
<i>Section 15 in 08N 04W well reports.....</i>	<i>19</i>
<b>Water Well Reports from the surrounding within a surrounding 24 Square mile radius of the Proposed Aquifer Exemption Area in: Township 08N, Range 04W Sections 3, 4, 5, 8, 17, 20, 21, 23, 24, And Township 08N, Range 03W Sections 18 and 19.....</b>	<b>21</b>
<i>Section 3 in 08N 04W well reports.....</i>	<i>22</i>
<i>Section 4 in 08N 04W well reports.....</i>	<i>29</i>
<i>Section 5 in 08N 04W well reports.....</i>	<i>32</i>
<i>Section 8 in 08N 04W well reports.....</i>	<i>35</i>
<i>Section 12 in 08N 04W well reports.....</i>	<i>37</i>
<i>Section 17 in 08N 04W well reports.....</i>	<i>39</i>
<i>Section 20 in 08N 04W well reports.....</i>	<i>44</i>
<i>Section 21 in 08N 04W well reports.....</i>	<i>47</i>
<i>Section 23 in 08N 04W well reports.....</i>	<i>49</i>
<i>Section 24 in 08N 04W well reports.....</i>	<i>52</i>
<i>Section 18 in 08N 03W well reports.....</i>	<i>57</i>
<i>Section 19 in 08N 03W well reports.....</i>	<i>59</i>

*Water Well Reports within Proposed Aquifer Exemption Area in: Sections  
9, 10, 14, and 15*

## Section 9 in 08N 04W well reports

Only water well in section 9 in the Proposed Aquifer Exemption Area is

WellID	PermitID	Owner
388857	818189	(b) (6)

The following water wells in section 9 are NOT in the Proposed Aquifer Exemption Area

WellID	PermitID	Owner
390342	819674	CHURCH OF JESUS CHRIST OF THE LATTER DAY SAINTS
290694	737631	(b) (6)
291011	737178	
429978	860648	



USE TYPEWRITER OR  
BALL POINT PEN

## WELL DRILLER'S REPORT

REC- 2

Department of Water Administration

[illegible]

USE ADDITIONAL SHEETS IF NECESSARY

**FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT**

# Aquifer Exemption: Water Well Reports

Form 238-7  
9/82

## STATE OF IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

USE TYPEWRITER OR  
BALLPOINT PEN

State law requires that this report be filed with the Director, Department of Water Resources  
within 30 days after the completion or abandonment of the well.

<b>1. WELL OWNER</b> Name <u>L.D.S. CHURCH - NEW PLYMOUTH</u> Address <u>NEW PLYMOUTH, IDAHO</u> <u>C/O Lou Wettstein</u> Owner's Permit No. _____	<b>7. WATER LEVEL</b> Static water level <u>15</u> feet below land surface. Flowing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>54</u> °F. Quality <u>good</u> <small>Describe artesian or temperature zones below.</small>																																																																
<b>2. NATURE OF WORK</b> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	<b>8. WELL TEST DATA</b> <input checked="" type="checkbox"/> Pump <input type="checkbox"/> Bailer <input checked="" type="checkbox"/> Air <input type="checkbox"/> Other _____ <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">50</td> <td style="text-align: center;">60</td> <td style="text-align: center;">1½</td> </tr> <tr> <td style="text-align: center;">250</td> <td style="text-align: center;">42</td> <td style="text-align: center;">3</td> </tr> </tbody> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	50	60	1½	250	42	3																																																							
Discharge G.P.M.	Pumping Level	Hours Pumped																																																															
50	60	1½																																																															
250	42	3																																																															
<b>3. PROPOSED USE</b> <input type="checkbox"/> Domestic <input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)	<b>9. LITHOLOGIC LOG</b> <span style="float: right;">88084</span> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>8</td> <td>0</td> <td>5</td> <td>BROWN CLAY</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>5</td> <td>15</td> <td>BROWN SILT</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>15</td> <td>18</td> <td>BROWN SAND FINE</td> <td></td> <td>X</td> </tr> <tr> <td>8</td> <td>18</td> <td>25</td> <td>BROWN SILT</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>25</td> <td>40</td> <td>BROWN SAND FINE TO COARSE</td> <td></td> <td>X</td> </tr> <tr> <td>8</td> <td>40</td> <td>42</td> <td>BROWN CLAY</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>42</td> <td>55</td> <td>SAND AND GRAVEL</td> <td></td> <td>X</td> </tr> <tr> <td>6</td> <td>55</td> <td>62</td> <td>BROWN CLAY</td> <td></td> <td></td> </tr> <tr> <td>6</td> <td>62</td> <td>65</td> <td>BROWN SAND</td> <td></td> <td>X</td> </tr> </tbody> </table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	8	0	5	BROWN CLAY			8	5	15	BROWN SILT			8	15	18	BROWN SAND FINE		X	8	18	25	BROWN SILT			8	25	40	BROWN SAND FINE TO COARSE		X	8	40	42	BROWN CLAY			8	42	55	SAND AND GRAVEL		X	6	55	62	BROWN CLAY			6	62	65	BROWN SAND		X
Bore Diam.	Depth		Material	Water																																																													
	From	To		Yes	No																																																												
8	0	5	BROWN CLAY																																																														
8	5	15	BROWN SILT																																																														
8	15	18	BROWN SAND FINE		X																																																												
8	18	25	BROWN SILT																																																														
8	25	40	BROWN SAND FINE TO COARSE		X																																																												
8	40	42	BROWN CLAY																																																														
8	42	55	SAND AND GRAVEL		X																																																												
6	55	62	BROWN CLAY																																																														
6	62	65	BROWN SAND		X																																																												
<b>4. METHOD DRILLED</b> <input checked="" type="checkbox"/> Rotary <input checked="" type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Reverse rotary <input type="checkbox"/> Cable <input type="checkbox"/> Dug <input type="checkbox"/> Other _____	<div style="text-align: center; font-size: 2em; font-weight: bold; border: 1px solid black; padding: 5px; margin: 10px auto; width: 150px;">         RECEIVED MAY 22 1986       </div> <div style="text-align: center; margin-top: 10px;">         Department of Water Resources Western Regional Office       </div>																																																																
<b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____ <table border="0" style="width: 100%;"> <tr> <td>Thickness</td> <td>Diameter</td> <td>From</td> <td>To</td> </tr> <tr> <td><u>250</u> inches</td> <td><u>6</u> inches</td> <td><u>2</u> feet</td> <td><u>58</u> feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </table> Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input checked="" type="checkbox"/> Torch Size of perforation <u>1/8</u> inches by <u>4</u> inches <table border="0" style="width: 100%;"> <tr> <td>Number</td> <td>From</td> <td>To</td> </tr> <tr> <td><u>80</u> perforations</td> <td><u>50</u> feet</td> <td><u>56</u> feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </table> Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>18'</u> Material used in seal: <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Puddling clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input checked="" type="checkbox"/> Overbore to seal depth <input type="checkbox"/> Solvent Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent <input type="checkbox"/> Cemented between strata Describe access port _____	Thickness	Diameter	From	To	<u>250</u> inches	<u>6</u> inches	<u>2</u> feet	<u>58</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	<u>80</u> perforations	<u>50</u> feet	<u>56</u> feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	<b>10.</b> Work started <u>3/25/86</u> finished <u>3/25/86</u>																																
Thickness	Diameter	From	To																																																														
<u>250</u> inches	<u>6</u> inches	<u>2</u> feet	<u>58</u> feet																																																														
_____ inches	_____ inches	_____ feet	_____ feet																																																														
_____ inches	_____ inches	_____ feet	_____ feet																																																														
_____ inches	_____ inches	_____ feet	_____ feet																																																														
Number	From	To																																																															
<u>80</u> perforations	<u>50</u> feet	<u>56</u> feet																																																															
_____ perforations	_____ feet	_____ feet																																																															
_____ perforations	_____ feet	_____ feet																																																															
<b>6. LOCATION OF WELL</b> Sketch map location <u>must</u> agree with written location. <div style="display: flex; align-items: center;"> <div style="text-align: center; margin-right: 20px;"> </div> <div>             Subdivision Name _____              Lot No. _____ Block No. _____              County <u>PAYETTE COUNTY</u>              SW ¼ NW ¼ Sec. <u>9</u> T. <u>8N</u> N/S, R. <u>4W</u> E/W.           </div> </div>	<b>11. DRILLERS CERTIFICATION</b> <span style="float: right;">88</span> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>DALLAS DRILLING &amp; PUMP CO., INC.</u> Firm No. <u>#445</u> Address <u>505 So. 18th St.</u> Date <u>3/27/86</u> <u>PAYETTE, IDAHO 83661</u> Signed by (Firm Official) <u>Johnny Z. Goff</u> and <u>Joe Rosh</u> (Operator) <u>Joe Rosh</u>																																																																

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

# Aquifer Exemption: Water Well Reports

Form 238-7  
3/95

## IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT Use Typewriter or Ballpoint Pen

060996

Office Use Only			
Inspected by _____			
Twp _____	Rge _____	Sec _____	
1/4 _____	1/4 _____	1/4 _____	
Lat: _____	Long: _____		

1. DRILLING PERMIT NO. 65-97-W-236-200  
Other IDWR No. TAG # D-000-117

2. OWNER(b) (6)

Name \_\_\_\_\_  
Address \_\_\_\_\_  
City Payette State ID Zip 83661

3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.

N W E S	X	Twp. <u>8</u>	North <input checked="" type="checkbox"/> or South <input type="checkbox"/>
		Rge. <u>9</u>	East <input type="checkbox"/> or West <input checked="" type="checkbox"/>
		Sec. <u>1</u>	NW 1/4 SE 1/4
		Gov't Lot _____	County <u>Payette</u>
Lat: _____ Long: _____		Address of Well Site <u>433 1/2 Little Willow Rd</u>	
(Give at least name of road + distance to road or landmark)		City <u>Payette</u>	

Lt. \_\_\_\_\_ Blk. \_\_\_\_\_ Sub. Name \_\_\_\_\_

4. USE:

☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation  
☐ Thermal ☐ Injection ☐ Other \_\_\_\_\_ Department of Water Resources

5. TYPE OF WORK check all that apply (Replacement etc.)

☐ New Well ☐ Modify ☐ Abandonment ☒ Other \_\_\_\_\_

6. DRILL METHOD

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other \_\_\_\_\_

7. SEALING PROCEDURES

SEAL/FILTER PACK			AMOUNT Sacks or Pounds	METHOD
Material	From	To		
Bentonite	0	40	400	overhaul

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 40

Was drive shoe seal tested? ☒ Y ☐ N How? Blue Clay

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
6	1	40	.125	Steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Length of Headpipe \_\_\_\_\_ Length of Tailpipe \_\_\_\_\_

9. PERFORATIONS/SCREENS

☒ Perforations Method PVC Screen  
☐ Screens Screen Type \_\_\_\_\_

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
230	290	1/8x4	300	4.5	PVC	<input checked="" type="checkbox"/>	<input type="checkbox"/>

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

16 ft. below ground Artesian pressure \_\_\_\_\_ lb.  
Depth flow encountered \_\_\_\_\_ ft. Describe access port or control devices: \_\_\_\_\_

11. WELL TESTS:

☐ Pump ☐ Bailor

☐ Air ☐ Flowing Artesian

Yield gal/min.	Drawdown	Pumping Level	Time
4		310	1hr

Water Temp. 61° Bottom hole temp. \_\_\_\_\_

Water Quality test or comments: \_\_\_\_\_

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia	From	To	Remarks: Lithology, Water Quality & Temperature	Water	Y	N
10	0	22	Brown Clay			
10	22	29	Sand & Gravel			
10	29	35	Blue Clay			
6	35	62	Blue Clay			
6	62	70	Blue Silty Clay			
6	70	75	Blue Clay			
6	75	76	Fractured			
6	76	87	Blue Clay			
6	87	88	Fractured			
6	88	195	Blue Clay			
6	195	196	Fractured			
6	196	213	Blue Clay			
6	213	214	Fractured			
6	214	249	Blue Clay			
6	249	250	Fractured			
6	250	310	Blue Clay			

Completed Depth 310 (Measurable)  
Date: Started 7-23-97 Completed 7-24-97

13. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Firm Name Dallas Drilling Firm No. 445

Firm Official [Signature] Date 2-25-98

Supervisor or Operator \_\_\_\_\_ Date \_\_\_\_\_

(Sign once if Firm Official & Operator)

FORWARD WHITE COPY TO: WATER RESOURCES





15

Form 238-7  
6/07

IDAHO DEPARTMENT OF WATER RESOURCES  
WELL DRILLER'S REPORT

860648

1. WELL TAG NO. D 0057920

Drilling Permit No. \_\_\_\_\_

Water right or injection well # \_\_\_\_\_

2. OWNER

Name (b) (6)

Address \_\_\_\_\_

City Payette State ID Zip 83661

3. WELL LOCATION:

Twp. 8 North ☒ or South ☐ Rge. 4 East ☐ or West ☒

Sec. 9 1/4 N/E 1/4 S/E 1/4

Gov't Lot \_\_\_\_\_ County Payette

Lat. 44 02.684 (Deg. and Decimal minutes)

Long. 116 49.019 (Deg. and Decimal minutes)

Address of Well Site 4331 Little Willow Rd

City Payette

Lot \_\_\_\_\_ Bk. \_\_\_\_\_ Sub. Name \_\_\_\_\_

4. USE:

☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection

☐ Other \_\_\_\_\_

5. TYPE OF WORK:

☒ New well ☒ Replacement well ☐ Modify existing well

☐ Abandonment ☐ Other \_\_\_\_\_

6. DRILL METHOD:

☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other \_\_\_\_\_

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft <sup>3</sup> )	Placement method/procedure
3/4 Teague	0	19	700LBS	overbore dry pour
3/4 teague	100	125	1050	pour from surface

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing Liner	Threaded	Welded
6"	+1.5	20	.250	steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
6"	30	100	sdr17	PVC	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Was drive shoe used? ☐ Y ☒ N Shoe Depth(s) \_\_\_\_\_

9. PERFORATIONS/SCREENS:

Perforations ☐ Y ☒ N Method \_\_\_\_\_

Manufactured screen ☒ Y ☐ N Type 25 slot Johnson

Method of installation solid on casing string

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
20	30	25		6	stainless	.250

Length of Headpipe 22' Length of Tailpipe 70'

Packer ☐ Y ☒ N Type \_\_\_\_\_

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft <sup>3</sup> )	Placement method
-----------------	-----------	---------	------------------------------------	------------------

11. FLOWING ARTESIAN:

Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG) \_\_\_\_\_

Describe control device \_\_\_\_\_

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 23' Static water level (ft) 19'

Water temp. (°F) \_\_\_\_\_ Bottom hole temp. (°F) \_\_\_\_\_

Describe access port removable well cap

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Pump	Boiler	Air	Flowing or static
100'	16'	6hr	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Water quality test or comments: \_\_\_\_\_

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water	
				Y	N
12	0	2	topsoil		X
12	2	23	clay		X
10	23	29	gravel (drilled without caving)	X	
10	29	125	blue clay 1/2 GPM at 100'	X	
6	125	360	blue clay		X
			Drilled well to 360' expecting to do a 38' seal. However there was only 1/2 GPM and this was picked up at 100'. We tried to increase this flow by reaming the well. This did not help the flow so we decided to take the surface water from the gravel, unsure if there was more than just a few gallon per minute. Thus the reason for the long tailpipe. During the reaming the well bridged at 125' where we had quit drilling with the large bit. I poured bentonite on top of this bridge and around the PVC. I then used bentonite and pea gravel layers to fill to the surface.		
	125	100	21 bags bentonite		
	100	90	pea gravel		
	90	70	10 bags bentonite		
	70	50	pea gravel		
	50	32	8 bags bentonite		
	32	19	pea gravel		
	19	0	14 bags bentonite		

Completed Depth (Measurable): 100'

Date Started: Jan 26, 2011 Date Completed: Feb 7, 2011

14. DRILLER'S CERTIFICATION:

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Nu Acre Drilling LLC Co. No. 701

\*Principal Driller [Signature] Date Feb 28, 2011

\*Driller \_\_\_\_\_ Date \_\_\_\_\_

\*Operator II \_\_\_\_\_ Date \_\_\_\_\_

Operator I \_\_\_\_\_ Date \_\_\_\_\_

\* Signature of Principal Driller and rig operator are required.

RECEIVED

MAR 02 2011

WATER RESOURCES  
WESTERN REGION

Section 10 in 08N 04W well reports

water wells in section 10 in the Proposed Aquifer Exemption Area are

WellID	PermitID	Owner
377306	806473	(b) (6)
402757	832164	
440252	874364	GLOBAL CATHODIC PROTECTION
293534	734337	(b) (6)
293535	734338	

069420

**WELL LOG AND REPORT TO THE  
STATE RECLAMATION ENGINEER OF IDAHO**

Log No. \_\_\_\_\_  
Rec. \_\_\_\_\_, 19\_\_\_\_  
Well No. \_\_\_\_\_  
Permit No. \_\_\_\_\_

(b) (6)

(DO NOT FILL IN)

Owner \_\_\_\_\_ Driller Willard L. Heene  
Address Payette Address Stan R. Payette Lic. No. 10  
Location of Well NE 1/4 NW 1/4 Sec. 10, T. 8 N. N. 1/2, R. 4 W. 1/2 W Payette County.  
and 440 feet N/S, and 220 feet E/W from N.W. corner of NE 1/4 NW 1/4 Sec. 10  
Water will be used for Stock Total depth of well 37 ft  
Size of drilled hole 6 in Weight of casing per linear foot 29 lbs  
Thickness of casing 3/8 in Casing material Steel  
Diameter, length and location of casing 37 ft 6 in cased from top to bottom  
(Casing 12" in diameter and under give inside diameter; casing over 12" in diameter give outside diameter.)  
Number and size of perforations \_\_\_\_\_ located \_\_\_\_\_ feet to \_\_\_\_\_ feet  
from surface of ground.  
Other perforations: \_\_\_\_\_  
If flowing well, give flow in c.f.s. \_\_\_\_\_ or g.p.m. \_\_\_\_\_ and shut in pressure \_\_\_\_\_  
If non-flowing well, give depth of standing water from surface 19 ft  
If flowing well, describe control works \_\_\_\_\_  
(Type and size of valve, etc.)  
On pumping test delivery was 8 g.p.m. or \_\_\_\_\_ c.f.s. Drawdown was 4 feet  
Length of time pumped during check was 1 hr. \_\_\_\_\_ min. Water temp. 54 ° Fahrenheit.  
Date of commencement of well Nov. 8 Date of completion of well Nov. 10  
Type of well rig Homemade Spudder

**CASING RECORD**

Diam. Casing	From Feet	To Feet	Length	Remarks — Seals, Grouting, Etc.

**GENERAL INFORMATION — Pumping Test, Quality of Water, Etc.**

NENW 5.10 8N 4W

40000  
FOOTAGE

## WELL LOG

**WELL DRILLERS STATEMENT**

Signed Willard L. Keene

By \_\_\_\_\_

License No. 10

Subscribed and sworn before me this \_\_\_\_\_ day of \_\_\_\_\_, 19\_\_\_\_.

## Notary Public

**Residing at**

REVISED  
FOUND  
JOURNAL



65 Form 238-7  
6/07

IDAHO DEPARTMENT OF WATER RESOURCES  
WELL DRILLER'S REPORT

1. WELL TAG NO. D 0068835

Drilling Permit No. 968307-874364  
Water right or injection well #

2. OWNER:

Name Global Cathodic Protection Inc.  
Address PO. Box 5189  
City Houston State TX Zip 77262

3. WELL LOCATION:

Twp. 8 North ☒ or South ☐ Rge. 4 East ☐ or West ☒  
Sec. 10 1/4 NE 1/4 NW 1/4

Gov't Lot County Payette  
Lat. 44 3.0662 (Deg. and Decimal minutes)  
Long. -116 48.1992 (Deg. and Decimal minutes)

Address of Well Site off Little Willow Road  
City Payette

(Give at least name of road + distance to Road or Landmark)  
Lot Blk. Sub. Name

4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection  
☒ Other Cathodic Protection Well

5. TYPE OF WORK:

☒ New well ☐ Replacement well ☐ Modify existing well  
☐ Abandonment ☐ Other

6. DRILL METHOD:

☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft <sup>3</sup> )	Placement method/procedure
Bentonite # 5	0	38'	1500 lbs	Overbore pour

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing	Liner	Threaded	Welded
6"	+2'	38'	40	PVC	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
8"	-38'	200'	.322	Steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 200 feet

9. PERFORATIONS/SCREENS:

Perforations ☐ Y ☒ N Method

Manufactured screen ☐ Y ☒ N Type

Method of installation

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
-----------	---------	-----------	-----------	--------------------	----------	-------------------

Length of Headpipe Length of Tailpipe

Packer ☒ Y ☐ N Type Shell Trap

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft <sup>3</sup> )	Placement method
-----------------	-----------	---------	------------------------------------	------------------

11. FLOWING ARTESIAN:

Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG)

Describe control device

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) none Static water level (ft) none

Water temp. (°F) na Bottom hole temp. (°F) na

Describe access port

Well test:	Discharge or yield (gpm)	Test duration (minutes)	Pump	Bailer	Air	Flowing artesian
na	na	na	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Water quality test or comments: no water

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water
				Y N
10"	0	5'	Top soil	X
10"	5'	25'	Brown clay	X
10"	25'	38'	Gravel	X
8"	38'	65'	Blue clay	X
8"	65'	120'	Blue shale	X
8"	120'	200'	Blue clay	X

RECEIVED

FEB 20 2015

WATER RESOURCES  
WESTERN REGION

Completed Depth (Measurable) NA 200 feet

Date Started: Feb 4, 2015 Date Completed: Feb 6, 2015

14. DRILLER'S CERTIFICATION:

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Hiddleston Drilling Co. No. 35

\*Principal Driller Date Feb 10, 2015

\*Driller Alex Pitzier Date Feb 10, 2015

\*Operator II Date Feb 10, 2015

Operator I Date Feb 10, 2015

\* Signature of Principal Driller and rig operator are required.

# Aquifer Exemption: Water Well Reports

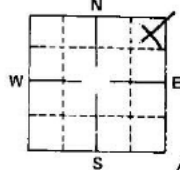
Form 238-  
9/82

## STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR  
BALLPOINT PEN

### WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources  
within 30 days after the completion or abandonment of the well.

<p><b>1. WELL OWNER</b> (b) (6) Name _____ Address _____ Owner's Permit No. <u>65-89-2-060</u></p>	<p><b>7. WATER LEVEL</b> Static water level <u>15</u> feet below land surface. Flowing? <input type="checkbox"/> Yes <input type="checkbox"/> No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>58</u> °F. Quality <u>good</u> <small>Describe artesian or temperature zones below.</small></p>																																																														
<p><b>2. NATURE OF WORK</b> <input type="checkbox"/> New well <input type="checkbox"/> Deepened <input checked="" type="checkbox"/> Replacement <input type="checkbox"/> Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)</p>	<p><b>8. WELL TEST DATA</b> <input type="checkbox"/> Pump <input type="checkbox"/> Bailer <input type="checkbox"/> Air <input type="checkbox"/> Other _____</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td><u>12 +</u></td> <td><u>180</u></td> <td><u>2</u></td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>12 +</u>	<u>180</u>	<u>2</u>																																																								
Discharge G.P.M.	Pumping Level	Hours Pumped																																																													
<u>12 +</u>	<u>180</u>	<u>2</u>																																																													
<p><b>3. PROPOSED USE</b> <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)</p>	<p><b>9. LITHOLOGIC LOG</b> <span style="float: right;"><b>623846</b></span></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th rowspan="2">Water Yes No</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>10</u></td> <td><u>0</u></td> <td><u>22</u></td> <td><u>Brown Clay</u></td> <td></td> </tr> <tr> <td><u>6</u></td> <td><u>22</u></td> <td><u>28</u></td> <td><u>Gravel &amp; Sand</u></td> <td></td> </tr> <tr> <td></td> <td><u>28</u></td> <td><u>62</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> <tr> <td></td> <td><u>62</u></td> <td><u>63</u></td> <td><u>Thin fracture</u></td> <td>-</td> </tr> <tr> <td></td> <td><u>63</u></td> <td><u>74</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> <tr> <td></td> <td><u>74</u></td> <td><u>75</u></td> <td><u>Fracture</u></td> <td>-</td> </tr> <tr> <td></td> <td><u>75</u></td> <td><u>126</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> <tr> <td></td> <td><u>126</u></td> <td><u>127</u></td> <td><u>Fracture</u></td> <td>-</td> </tr> <tr> <td></td> <td><u>127</u></td> <td><u>156</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> <tr> <td></td> <td><u>156</u></td> <td><u>157</u></td> <td><u>Fracture</u></td> <td>-</td> </tr> <tr> <td></td> <td><u>157</u></td> <td><u>187</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> </tbody> </table>	Bore Diam.	Depth		Material	Water Yes No	From	To	<u>10</u>	<u>0</u>	<u>22</u>	<u>Brown Clay</u>		<u>6</u>	<u>22</u>	<u>28</u>	<u>Gravel &amp; Sand</u>			<u>28</u>	<u>62</u>	<u>Blue Clay</u>			<u>62</u>	<u>63</u>	<u>Thin fracture</u>	-		<u>63</u>	<u>74</u>	<u>Blue Clay</u>			<u>74</u>	<u>75</u>	<u>Fracture</u>	-		<u>75</u>	<u>126</u>	<u>Blue Clay</u>			<u>126</u>	<u>127</u>	<u>Fracture</u>	-		<u>127</u>	<u>156</u>	<u>Blue Clay</u>			<u>156</u>	<u>157</u>	<u>Fracture</u>	-		<u>157</u>	<u>187</u>	<u>Blue Clay</u>	
Bore Diam.	Depth		Material	Water Yes No																																																											
	From	To																																																													
<u>10</u>	<u>0</u>	<u>22</u>	<u>Brown Clay</u>																																																												
<u>6</u>	<u>22</u>	<u>28</u>	<u>Gravel &amp; Sand</u>																																																												
	<u>28</u>	<u>62</u>	<u>Blue Clay</u>																																																												
	<u>62</u>	<u>63</u>	<u>Thin fracture</u>	-																																																											
	<u>63</u>	<u>74</u>	<u>Blue Clay</u>																																																												
	<u>74</u>	<u>75</u>	<u>Fracture</u>	-																																																											
	<u>75</u>	<u>126</u>	<u>Blue Clay</u>																																																												
	<u>126</u>	<u>127</u>	<u>Fracture</u>	-																																																											
	<u>127</u>	<u>156</u>	<u>Blue Clay</u>																																																												
	<u>156</u>	<u>157</u>	<u>Fracture</u>	-																																																											
	<u>157</u>	<u>187</u>	<u>Blue Clay</u>																																																												
<p><b>4. METHOD DRILLED</b> <input checked="" type="checkbox"/> Rotary <input checked="" type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Reverse rotary <input type="checkbox"/> Cable <input type="checkbox"/> Dug <input type="checkbox"/> Other _____</p>	<p><b>10. DRILLERS CERTIFICATION</b> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name _____ Firm No. <u>445-</u> <u>DRILLING &amp; PUMP CO., INC.</u> Address <u>505 SOUTH 18TH STREET</u> <u>PAYETTE, IDAHO 83661</u> Date <u>4/10/89</u> Signed by (Firm Official) <u>[Signature]</u> and (Operator) <u>[Signature]</u></p>																																																														
<p><b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____ Thickness _____ inches Diameter _____ inches From _____ feet To _____ feet Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <u>P.H.C. Liner</u> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch Size of perforation _____ inches by _____ inches Number _____ From _____ feet To _____ feet <u>60</u> perforations <u>70-80</u> feet <u>80</u> feet _____ perforations <u>120</u> feet <u>140</u> feet _____ perforations <u>150</u> feet <u>160</u> feet Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>18</u> Material used in seal: <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Puddling clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input checked="" type="checkbox"/> Overbore to seal depth Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent Weld _____ <input type="checkbox"/> Cemented between strata Describe access port <u>Low Well Cap</u></p>	<p><b>6. LOCATION OF WELL</b> Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Payette</u> <u>NE 1/4 Sec. 10, T. 8N, R. 4W E/W.</u></p>																																																														

**RECEIVED**  
AUG 10 1989  
Department of Water Resources

**RECEIVED**  
AUG 17 1989  
Department of Water Resources  
Western Regional Office

# Aquifer Exemption: Water Well Reports

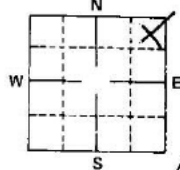
Form 238-  
9/82

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR  
BALLPOINT PEN

## WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources  
within 30 days after the completion or abandonment of the well.

<p><b>1. WELL OWNER</b> (b) (6) Name _____ Address _____ Owner's Permit No. <u>65-89-2-060</u></p>	<p><b>7. WATER LEVEL</b> Static water level <u>15</u> feet below land surface. Flowing? <input type="checkbox"/> Yes <input type="checkbox"/> No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>58</u> °F. Quality <u>good</u> <small>Describe artesian or temperature zones below.</small></p>																																																														
<p><b>2. NATURE OF WORK</b> <input type="checkbox"/> New well <input type="checkbox"/> Deepened <input checked="" type="checkbox"/> Replacement <input type="checkbox"/> Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)</p>	<p><b>8. WELL TEST DATA</b> <input type="checkbox"/> Pump <input type="checkbox"/> Bailer <input type="checkbox"/> Air <input type="checkbox"/> Other _____</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td><u>12 +</u></td> <td><u>180</u></td> <td><u>2</u></td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>12 +</u>	<u>180</u>	<u>2</u>																																																								
Discharge G.P.M.	Pumping Level	Hours Pumped																																																													
<u>12 +</u>	<u>180</u>	<u>2</u>																																																													
<p><b>3. PROPOSED USE</b> <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)</p>	<p><b>9. LITHOLOGIC LOG</b> <span style="float: right;"><b>623846</b></span></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th rowspan="2">Water Yes No</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>10</u></td> <td><u>0</u></td> <td><u>22</u></td> <td><u>Brown Clay</u></td> <td></td> </tr> <tr> <td><u>6</u></td> <td><u>22</u></td> <td><u>28</u></td> <td><u>Gravel &amp; Sand</u></td> <td></td> </tr> <tr> <td></td> <td><u>28</u></td> <td><u>62</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> <tr> <td></td> <td><u>62</u></td> <td><u>63</u></td> <td><u>Thin fracture</u></td> <td>-</td> </tr> <tr> <td></td> <td><u>63</u></td> <td><u>74</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> <tr> <td></td> <td><u>74</u></td> <td><u>75</u></td> <td><u>Fracture</u></td> <td>-</td> </tr> <tr> <td></td> <td><u>75</u></td> <td><u>126</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> <tr> <td></td> <td><u>126</u></td> <td><u>127</u></td> <td><u>Fracture</u></td> <td>-</td> </tr> <tr> <td></td> <td><u>127</u></td> <td><u>156</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> <tr> <td></td> <td><u>156</u></td> <td><u>157</u></td> <td><u>Fracture</u></td> <td>-</td> </tr> <tr> <td></td> <td><u>157</u></td> <td><u>187</u></td> <td><u>Blue Clay</u></td> <td></td> </tr> </tbody> </table>	Bore Diam.	Depth		Material	Water Yes No	From	To	<u>10</u>	<u>0</u>	<u>22</u>	<u>Brown Clay</u>		<u>6</u>	<u>22</u>	<u>28</u>	<u>Gravel &amp; Sand</u>			<u>28</u>	<u>62</u>	<u>Blue Clay</u>			<u>62</u>	<u>63</u>	<u>Thin fracture</u>	-		<u>63</u>	<u>74</u>	<u>Blue Clay</u>			<u>74</u>	<u>75</u>	<u>Fracture</u>	-		<u>75</u>	<u>126</u>	<u>Blue Clay</u>			<u>126</u>	<u>127</u>	<u>Fracture</u>	-		<u>127</u>	<u>156</u>	<u>Blue Clay</u>			<u>156</u>	<u>157</u>	<u>Fracture</u>	-		<u>157</u>	<u>187</u>	<u>Blue Clay</u>	
Bore Diam.	Depth		Material	Water Yes No																																																											
	From	To																																																													
<u>10</u>	<u>0</u>	<u>22</u>	<u>Brown Clay</u>																																																												
<u>6</u>	<u>22</u>	<u>28</u>	<u>Gravel &amp; Sand</u>																																																												
	<u>28</u>	<u>62</u>	<u>Blue Clay</u>																																																												
	<u>62</u>	<u>63</u>	<u>Thin fracture</u>	-																																																											
	<u>63</u>	<u>74</u>	<u>Blue Clay</u>																																																												
	<u>74</u>	<u>75</u>	<u>Fracture</u>	-																																																											
	<u>75</u>	<u>126</u>	<u>Blue Clay</u>																																																												
	<u>126</u>	<u>127</u>	<u>Fracture</u>	-																																																											
	<u>127</u>	<u>156</u>	<u>Blue Clay</u>																																																												
	<u>156</u>	<u>157</u>	<u>Fracture</u>	-																																																											
	<u>157</u>	<u>187</u>	<u>Blue Clay</u>																																																												
<p><b>4. METHOD DRILLED</b> <input checked="" type="checkbox"/> Rotary <input checked="" type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Reverse rotary <input type="checkbox"/> Cable <input type="checkbox"/> Dug <input type="checkbox"/> Other _____</p>	<p><b>10. DRILLERS CERTIFICATION</b> 1/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name _____ Firm No. <u>445-</u> Address <u>DRILLING &amp; PUMP CO., INC.</u> <u>505 SOUTH 18TH STREET</u> <u>PAYETTE, IDAHO 83661</u> Date <u>4/10/89</u> Signed by (Firm Official) <u>[Signature]</u> and (Operator) <u>[Signature]</u></p>																																																														
<p><b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____ Thickness _____ Diameter _____ From _____ To _____ <u>250</u> inches <u>6</u> inches + <u>1</u> feet <u>99</u> feet <u>200</u> inches <u>4</u> inches - <u>8</u> feet <u>187</u> feet Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <u>P.H.C. Lined</u> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch Size of perforation _____ inches by _____ inches Number _____ From _____ To _____ <u>60</u> perforations <u>70-80</u> feet <u>80</u> feet _____ perforations <u>120</u> feet <u>140</u> feet _____ perforations <u>150</u> feet <u>160</u> feet Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>18</u> Material used in seal: <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Puddling clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input checked="" type="checkbox"/> Overbore to seal depth Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent Weld _____ <input type="checkbox"/> Cemented between strata Describe access port <u>Low Well Cap</u></p>	<p><b>6. LOCATION OF WELL</b> Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Payette</u> <u>NE 1/4 Sec. 10, T. 8N, R. 4W E/W.</u></p>																																																														

RECEIVED  
AUG 10 1989  
Department of Water Resources

RECEIVED  
AUG 17 1989  
Department of Water Resources  
Western Regional Office

10. Work started 5-19-89 finished 5-21-89

1. DRILLERS CERTIFICATION  
I/We certify that all minimum well construction standards were complied with at the time the rig was removed.  
Firm Name \_\_\_\_\_ Firm No. 445-  
Address DRILLING & PUMP CO., INC.  
505 SOUTH 18TH STREET  
PAYETTE, IDAHO 83661 Date 4/10/89  
Signed by (Firm Official) [Signature]  
and  
(Operator) [Signature]



# Aquifer Exemption: Water Well Reports

Well #199

## REPORT OF WELL DRILLER State of Idaho

**RECEIVED**  
JUN 14 1966

Department of Reclamation

State law requires that this report shall be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

### WELL OWNER:

Name Payette Farms

Address Payette, Idaho

Owner's Permit No. none

NATURE OF WORK (check): Replacement well ☐

New well ☒ Deepened ☐ Abandoned ☐

Water is to be used for: irrigation

METHOD OF CONSTRUCTION: Rotary ☒ Cable ☐  
Dug ☐ Other ☐ (explain)

CASING SCHEDULE: Threaded ☐ Welded ☒

12-3/4" Diam. from 0 ft. to 71 ft.

"Diam. from ft. to ft.

"Diam. from ft. to ft.

"Diam. from ft. to ft.

Thickness of casing: .188 Material:

Steel ☒ concrete ☐ wood ☐ other ☐

(explain)

PERFORATED? Yes ☒ No ☐ Type of perforator used: machine & torch

Size of perforations: 1/8 " by 2-3/8 "

1320 perforations from 35 ft. to 71 ft.

perforations from ft. to ft.

perforations from ft. to ft.

perforations from ft. to ft.

WAS SCREEN INSTALLED? Yes ☐ No ☒

Manufacturer's name

Type Model No.

Diam. Slot size Set from ft. to ft.

Diam. Slot size Set from ft. to ft.

CONSTRUCTION: Well gravel packed? Yes ☒

No. ☐ size of gravel 3/8 Gravel

placed from 54 ft. from bottom. Surface seal

provided? Yes ☐ No ☐ To what depth?

ft. Material used in seal:

Did any strata contain unusable water? Yes ☐

No. ☒ Type of water:

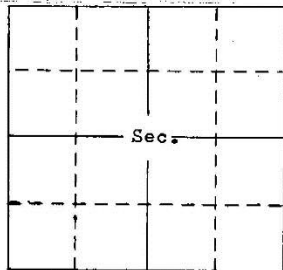
Depth of strata 17 ft. Method of sealing

strata off: 3 ft cement seal; 6' Bentonite grouting

Surface casing used? Yes ☐ No ☐

Cemented in place? Yes ☐ No ☐

Locate well in section



LOCATION OF WELL: County Payette

NE ☐ NW ☐ Sec. 10 T. 8 N ☐ R. 14 E ☒ W

Use other side for additional remarks

Size of drilled hole: 20" Total

depth of well: 71 ft Standing water

level below ground: 17' Temp.

Fahr. ° Test delivery: gpm

or cfs Pump? ☐ Bail ☐

Size of pump and motor used to make test:

Length of time of test: Hrs. Min.

Drawdown: ft. Artesian pressure: ft.

above land surface Give flow cfs

or gpm. Shutoff pressure:

Controlled by: Valve ☐ Cap ☐ Plug ☐

No control ☐ Does well leak around casing?

Yes ☐ No ☐

DEPTH

MATERIAL 43708 WATER

FROM TO YES OR NO

FEET FEET

0 6 Soil - dark no

6 12 Sand - fine: brown & yellow no

12 17 Clay - Grey no

17 26 Gravel yes

26 32 Clay - grey

32 46 Clay - grey

46 54 Shale - Blue grey

54 72 Clay - grey

72 78 Shale - blue grey

78 110 Clay - Blue grey

Work started: March 30, 1966

Work finished: April 8, 1966

Well Driller's Statement: This well was drilled under my supervision and this report is true to the best of my knowledge.

Name: B & M Well Drilling Co., Inc.

Address: Caldwell, Idaho

Signed by: [Signature]

License No. 227 Date: 5/31/66

*used*

Section 14 in 08N 04W well reports

Only water well in section 14 in the Proposed Aquifer Exemption Area is

WellID	PermitID	Owner
292833	735167	(b) (6)

**USE TYPEWRITER OR  
BALLPOINT PEN**

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMENT

Section 15 in 08N 04W well reports

Only water well in section 15 in the Proposed Aquifer Exemption Area is

WellID	PermitID	Owner
290864	737035	(b) (6) (log not available on line *Spoke with land owner: well does not exist)

(b) (6) **No report found: Information from the Idaho Department of Water Resources**

## Aquifer Exemption: Water Well Reports

Excellence in water management

IDAHO Department of Water Resources

Water Rights Wells Streams/Dams/Floods Forms Water Data Maps/Spatial Data Legal Actions Water Resource Board

Home Wells Research Well Construction Search

### Well Construction & Drilling

Overview Driller Licensing Geothermal Wells Injection Wells Min. Well Seal Depth Areas of Drilling Concern Forms

Resources Research Maps Find a Well Contacts

**DOCUMENT SEARCH RESULTS**

To view the well log, click the link in the Document Name column.

**No Result Found**

New Search

Spoke with land owner 9/5/19 and he says that there is no water well in that location. Well does not exist.

Well

Well Docs [More info](#)

Well ID 290864

Metal Tag #

Permit ID 737035

Owner (b) (6)

Well Address

Well Use

Production Rate 0.00

Casing Diameter

Static Water Level 0.00

Casing Depth

Total Depth

Construction Date

[Zoom to](#)

Total Depth

Construction Date

Basin Number 65

County Name PAYETTE

Township 08N

Range 04W

Section 15

Quarter NW

QQQ

QQ SE

GovLotNum

Lot 004

Block 001

Subdivision

Location Source QQ

[Zoom to](#)

Quarter NW

QQQ

QQ SE

GovLotNum

Lot 004

Block 001

Subdivision

Location Source QQ

Current Status

App Type

Diversion Name

Latitude

Longitude

SpatialDataID 14697

[Zoom to](#)



*Water Well Reports from the surrounding within a surrounding 24 Square mile radius of the Proposed Aquifer Exemption Area in: Township 08N, Range 04W Sections 3, 4, 5, 8, 17, 20, 21, 23, 24, And Township 08N, Range 03W Sections 18 and 19*

Section 3 in 08N 04W well reports

WellID	PermitID	Owner
377199	806364	(b) (6)
390171	819503	
290564	737503	
346482	774643	
289347	738618	
293017	735348	



069424

Well Log Form 1  
3M-3/63

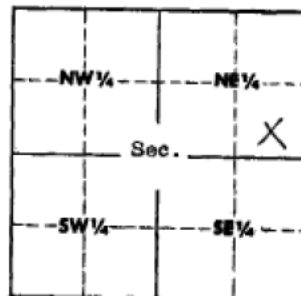
Location Corrected by IDWR To:  
T08N R04W Sec. 3 SESWNE  
By: segbert 2012-04-20

**WELL LOG AND REPORT TO THE**  
**STATE RECLAMATION ENGINEER OF IDAHO** Department of Reclamation

SUBMIT WITHIN 30 DAYS AFTER COMPLETION OF WELL: SEE IDAHO STATUTES 42-238

Permit No. \_\_\_\_\_ Well No. 1h1 County Payette  
Owner (b) (6)  
Address (b) (6) PAYETTE, IDAHO  
Driller B. & M. EQUIPMENT CO., INC.  
Address P.O. BOX 973, CALDWELL, IDAHO  
Well location SE 1/4 NE 1/4 Sec. 3, T. 8 N/R. 4 W  
Size of drilled hole 12-1/4"

Locate well in section



Total depth of well 183'

Give depth to standing water from the ground 80' Water temp. \_\_\_\_\_ °Fahr.

Test delivery was \_\_\_\_\_ g.p.m. or \_\_\_\_\_ c.f.s. Drawdown was \_\_\_\_\_ feet. Pump? \_\_\_\_\_ Bail? \_\_\_\_\_

Size of pump and motor used to make test \_\_\_\_\_

Length of time of test \_\_\_\_\_ hours \_\_\_\_\_ minutes.

If flowing well, give flow \_\_\_\_\_ c.f.s. or \_\_\_\_\_ g.p.m. and of shut off pressure \_\_\_\_\_

If flowing well, described control works \_\_\_\_\_

(TYPE AND SIZE OF VALVE, ETC.)

Water will be used for Domestic Weight of casing per lineal foot 7.3 lb

Thickness of casing 10 ga Casing material Steel

(STEEL, CONCRETE, WOOD, ETC.)

Diameter, length and location of casing 5" O.D. x 169' from ground surface

(CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER;  
CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)

**CASING RECORD**

Diam. Casing	From Feet	To Feet	Length	Remarks—seals, grouting, etc.
5" O.D.	0	169	169	Gravel packed 183'. Cement grout seal at 40' from ground surface. Casing perforated from 129' to 169'

Number and size of perforations 1/8" x 6" located 129' feet to 169' feet from ground

Date of commencement of well Nov. 14, 1964 Date of completion of well Nov. 18, 1964

SENE S.3 8N4W

..ml

# Aquifer Exemption: Water Well Reports

Form 238-7  
7/94

## IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Use Typewriter  
or  
Ball Point Pen

60102

1. DRILLING PERMIT NO. 65-97-W-0092-200  
Other IDWR No. \_\_\_\_\_

### 2. OWNER:

Name (b) (6)

Address \_\_\_\_\_

City Payette State ID Zip 83661

### 3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.

N		Twp. <u>4</u>		North <input type="checkbox"/> or South <input type="checkbox"/>	
E		Rge. <u>4</u>		East <input type="checkbox"/> or West <input type="checkbox"/>	
S		Sec. <u>3</u>		SE 1/4 SE 1/4 SW 1/4	
W		Gov't Lot _____		County <u>Payette</u>	

Address of Well Site Same  
City Payette

(Give at least name of road + Distance to Road or Landmark)

Lt. \_\_\_\_\_ Bld. \_\_\_\_\_ Sub. Name \_\_\_\_\_

### 4. PROPOSED USE:

☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation  
☐ Thermal ☐ Injection ☐ Other \_\_\_\_\_

### 5. TYPE OF WORK

☐ New Well ☐ Modify or Repair ☒ Replacement ☐ Abandonment

### 6. DRILL METHOD

☐ Mud Rotary ☐ Air Rotary ☒ Cable ☐ Other \_\_\_\_\_

### 7. SEALING PROCEDURES

SEAL/FILTER PACK			AMOUNT		METHOD
Material	From	To	Feet	Grains	
Benatolite	0	30	9		Open bore

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 139

Was drive shoe seal tested? Y ☒ N ☐ How? Hydraulic seal test

### 8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
6	1 1/2	139	250	Steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Length of Headpipe \_\_\_\_\_ Length of Tailpipe \_\_\_\_\_

### 9. PERFORATIONS/SCREENS

☐ Perforations Method \_\_\_\_\_  
☐ Screens Screen Type \_\_\_\_\_

From	To	Shot Size	Number	Diameter	Material	Casing	Liner
						<input type="checkbox"/>	<input type="checkbox"/>

### 10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

89 ft below ground Artesian pressure \_\_\_\_\_ lb.

Depth flow encountered 161 ft. Describe access port or control devices: well cap

### 11. WELL TESTS:

☒ Pump ☐ Baller ☐ Air ☐ Flowing Artesian

Yield gal./min.	Drawdown	Pumping Level	Time
20	3	92	4 +

Water Temp. 60° Bottom hole temp. 60°

Water Quality test or comments: OK, some odor

### 12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Y	N
10	0	6	Silt brown large gravel		
1	6	14	Silt brown		
1	14	30	Silty clay stick brown		
6	30	30	"		
	30	31	clay brown Rubbery		
	31	46	Silty clay brown		
	46	152	Clay Stone blue		
	152	161	Silt Stone blue hard		
	161	185	Sand Stone black/white	X	

Old well had cased  
to 53 ft  
Abandon with  
benatolite 17 sacks

RECEIVED

MAY 29 1997

RECEIVED

MAY 28 1997

Department of Water Resources

WATER RESOURCES  
WESTERN REGION

Completed Depth 185 (Measurable)  
Date: Started 5-7-97 Completed 5-12-97

### 13. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

HAINES WATER WELL DRILLING

Firm Name 4127 GOOD LANE Firm No. 491

NEW PLYMOUTH, ID 83655

Firm Official Michael Haines Date 5-26-97

and \_\_\_\_\_

Supervisor or Operator \_\_\_\_\_ Date \_\_\_\_\_

(Sign once if Firm Official & Operator)

FORWARD WHITE COPY TO WATER RESOURCES

USE TYPEWRITER OR  
BALL POINT PEN

State of Idaho  
Department of Water Resources

# WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

<p><b>1. WELL OWNER</b></p> <p>Name <u>(b) (6)</u></p> <p>Address <u>PLYMOUTH, IDA</u> <u>83655</u></p> <p>Owner's Permit No. _____</p>	<p><b>7. WATER LEVEL</b></p> <p>Static water level <u>91</u> feet below land surface</p> <p>Flowing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No G.P.M. flow _____</p> <p>Temperature <u>54</u> ° F. Quality _____</p> <p>Artesian closed-in pressure _____ p.s.i.</p> <p>Controlled by <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug</p>																																																																
<p><b>2. NATURE OF WORK</b></p> <p><input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement</p> <p><input type="checkbox"/> Abandoned (describe method of abandoning) _____</p>	<p><b>8. WELL TEST DATA</b></p> <p><input type="checkbox"/> Pump <input checked="" type="checkbox"/> Bailer <input type="checkbox"/> Other</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> <tr> <td><u>30 G.P.M.</u></td> <td><u>69 FEET</u></td> <td><u>1 HOUR</u></td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	Discharge G.P.M.	Draw Down	Hours Pumped	<u>30 G.P.M.</u>	<u>69 FEET</u>	<u>1 HOUR</u>																																																										
Discharge G.P.M.	Draw Down	Hours Pumped																																																															
<u>30 G.P.M.</u>	<u>69 FEET</u>	<u>1 HOUR</u>																																																															
<p><b>3. PROPOSED USE</b></p> <p><input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Other (specify type) _____</p> <p><input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection</p>	<p><b>9. LITHOLOGIC LOG</b></p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>6</td> <td>0</td> <td>20</td> <td>Sandy Brown Clay</td> <td></td> <td>x</td> </tr> <tr> <td></td> <td>20</td> <td>44</td> <td>Sticky Brown Clay</td> <td></td> <td>x</td> </tr> <tr> <td></td> <td>44</td> <td>63</td> <td>Sticky Blue Clay</td> <td></td> <td>x</td> </tr> <tr> <td></td> <td>63</td> <td>125</td> <td>Soft Blue Clay</td> <td></td> <td>x</td> </tr> <tr> <td></td> <td>125</td> <td>126</td> <td>Broken Brown Claystone</td> <td></td> <td>x</td> </tr> <tr> <td></td> <td>126</td> <td>137</td> <td>Soft Blue Clay</td> <td></td> <td>x</td> </tr> <tr> <td></td> <td>137</td> <td>140</td> <td>Broken Brown Claystone</td> <td></td> <td>x</td> </tr> <tr> <td></td> <td>140</td> <td>158</td> <td>Sticky Blue Clay</td> <td></td> <td>x</td> </tr> <tr> <td></td> <td>158</td> <td>185</td> <td>Black Sandstone</td> <td>x</td> <td></td> </tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No	6	0	20	Sandy Brown Clay		x		20	44	Sticky Brown Clay		x		44	63	Sticky Blue Clay		x		63	125	Soft Blue Clay		x		125	126	Broken Brown Claystone		x		126	137	Soft Blue Clay		x		137	140	Broken Brown Claystone		x		140	158	Sticky Blue Clay		x		158	185	Black Sandstone	x	
Hole Diam.	Depth		Material	Water																																																													
	From	To		Yes	No																																																												
6	0	20	Sandy Brown Clay		x																																																												
	20	44	Sticky Brown Clay		x																																																												
	44	63	Sticky Blue Clay		x																																																												
	63	125	Soft Blue Clay		x																																																												
	125	126	Broken Brown Claystone		x																																																												
	126	137	Soft Blue Clay		x																																																												
	137	140	Broken Brown Claystone		x																																																												
	140	158	Sticky Blue Clay		x																																																												
	158	185	Black Sandstone	x																																																													
<p><b>4. METHOD DRILLED</b></p> <p><input type="checkbox"/> Cable <input checked="" type="checkbox"/> Rotary <input type="checkbox"/> Dug <input type="checkbox"/> Other</p>	<p><b>5. WELL CONSTRUCTION</b></p> <p>Diameter of hole <u>6</u> inches Total depth <u>185</u> feet</p> <p>Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>250</u> inches</td> <td><u>6</u> inches</td> <td><u>1</u> feet</td> <td><u>26</u> feet</td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table> <p>Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Perforated? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>How perforated? <input checked="" type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch</p> <p>Size of perforation <u>1/8</u> inches by <u>5</u> inches</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>46</u> perforations</td> <td><u>159</u> feet</td> <td><u>165</u> feet</td> </tr> <tr> <td><u>60</u> perforations</td> <td><u>175</u> feet</td> <td><u>185</u> feet</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table> <p><u>4"</u> P.V.C. Liner from <u>106'</u> to <u>185'</u></p> <p>Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Manufacturer's name _____</p> <p>Type _____ Model No. _____</p> <p>Diameter _____ Slot size _____ Set from _____ feet to _____ feet</p> <p>Diameter _____ Slot size _____ Set from _____ feet to _____ feet</p> <p>Gravel packed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Size of gravel _____</p> <p>Placed from _____ feet to _____ feet</p> <p>Surface seal depth <u>25'</u> Material used in seal <input checked="" type="checkbox"/> Cement grout</p> <p><input type="checkbox"/> Pudding clay <input type="checkbox"/> Well cuttings</p> <p>Sealing procedure used <input type="checkbox"/> Sherry pit <input checked="" type="checkbox"/> Temporary surface casing</p> <p><input type="checkbox"/> Overbore to seal depth</p>	Thickness	Diameter	From	To	<u>250</u> inches	<u>6</u> inches	<u>1</u> feet	<u>26</u> feet																	Number	From	To	<u>46</u> perforations	<u>159</u> feet	<u>165</u> feet	<u>60</u> perforations	<u>175</u> feet	<u>185</u> feet																															
Thickness	Diameter	From	To																																																														
<u>250</u> inches	<u>6</u> inches	<u>1</u> feet	<u>26</u> feet																																																														
Number	From	To																																																															
<u>46</u> perforations	<u>159</u> feet	<u>165</u> feet																																																															
<u>60</u> perforations	<u>175</u> feet	<u>185</u> feet																																																															
<p><b>6. LOCATION OF WELL</b></p> <p>Sketch map location must agree with written location.</p> <div style="border: 1px solid black; padding: 5px; width: 100px; height: 100px; position: relative;"> <p style="text-align: center;">N</p> <p style="position: absolute; top: 0; left: 0;">W</p> <p style="position: absolute; top: 0; right: 0;">E</p> <p style="position: absolute; bottom: 0; left: 0;">S</p> </div> <p>Subdivision Name _____</p> <p>Lot No. _____ Block No. _____</p> <p>County <u>PAYETTE</u></p> <p><u>SE</u> 1/4 <u>SE</u> 1/4 Sec. <u>3</u>, T. <u>8</u>, R. <u>4</u>, E(W)</p>	<p><b>10. WORK STARTED</b></p> <p>Work started <u>7/08/80</u> finished <u>7/08/80</u></p> <p><b>11. DRILLERS CERTIFICATION</b></p> <p>Firm Name <u>PAGE BROTHERS DRILLING</u> Firm No. <u>225</u></p> <p>Address <u>RT 2 BOX 371-Vale, OR</u> Date <u>7/14/80</u></p> <p>Signed by (Firm Official) <u>Pat Page</u></p> <p>and (Operator) <u>Pat Page</u></p>																																																																

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE COPY TO THE DEPARTMENT









Section 4 in 08N 04W well reports

WellID	PermitID	Owner
374907	804020	(b) (6) SSEMBLY OF GOD
292325	735439	(b) (6)

# Aquifer Exemption: Water Well Reports

Form 298-7  
11/97

## IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

864020

Office Use Only			
Inspected by _____			
Twp _____	Rge _____	Sec _____	
1/4 _____		1/4 _____	
Lat: _____	Long: _____		

1. WELL TAG NO. D 0029277  
 DRILLING PERMIT NO. \_\_\_\_\_  
 Other IDWR No. \_\_\_\_\_

2. OWNER:  
 Name New Plymouth Assembly of God  
 Address P.O. Box 107  
 City New Plymouth State 20 Zip 83665

### 3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.

N		E		S		W	
Twp. <u>8</u>		North <input checked="" type="checkbox"/> or South <input type="checkbox"/>		Rge. <u>4</u>		East <input type="checkbox"/> or West <input checked="" type="checkbox"/>	
Sec. <u>4</u>		NW 1/4		SW 1/4		SE 1/4	
Gov't Lot _____		County <u>Payette</u>		City <u>New Plymouth</u>			
Lat: _____		Long: _____					

Address of Well Site 150 yds East of Adams Rd. off Hwy 30, South side  
 City New Plymouth  
 (Show at least name of road & distance to road or landmark)

Lt. \_\_\_\_\_ Blk. \_\_\_\_\_ Sub. Name \_\_\_\_\_

### 4. USE:

☐ Domestic ☒ Municipal ☐ Monitor ☐ Irrigation  
☐ Thermal ☐ Injection ☐ Other \_\_\_\_\_

### 5. TYPE OF WORK check all that apply (Replacement, etc.)

☒ New Well ☐ Modify ☐ Abandonment ☐ Other \_\_\_\_\_

### 6. DRILL METHOD

☐ Air Rotary ☒ Cable ☐ Mud Rotary ☐ Other \_\_\_\_\_

### 7. SEALING PROCEDURES

SEAL/FILTER PACK	AMOUNT	METHOD
Material	From To Pounds	
<u>benlate</u>	<u>0</u> <u>16</u>	<u>15</u>
		<u>Tamp casing</u>

Was drive shoe used? ☒ N Shoe Depth(s) 36 1/2  
 Was drive shoe seal tested? ☐ Y ☒ N How? \_\_\_\_\_

### 8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
<u>6</u>	<u>1 1/2</u>	<u>36 1/2</u>	<u>250</u>	<u>Steel</u>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<u>5</u>	<u>28 1/2</u>	<u>37 1/2</u>	<u>188</u>	<u>Steel</u>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<u>5</u>	<u>42 1/2</u>	<u>43 1/2</u>	<u>148</u>	<u>Steel</u>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Length of Headpipe 9 ft Length of Tailpipe 1 ft

### 9. PERFORATIONS/SCREENS

Perforations \_\_\_\_\_ Method \_\_\_\_\_  
 Screens \_\_\_\_\_ Screen Type V-wire

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
<u>37 1/2</u>	<u>42 1/2</u>	<u>.20</u>	<u>V-wire</u>	<u>5</u>	<u>S.S.</u>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<u>42 1/2</u>	<u>43 1/2</u>	<u>.20</u>	<u>V-wire</u>	<u>5</u>	<u>S.S.</u>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

### 10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

5 ft. below ground Artesian pressure 1 lb.  
 Depth flow encountered 38 ft. Describe access port or control devices: Well cap

### 11. WELL TESTS:

<input checked="" type="checkbox"/> Pump	<input type="checkbox"/> Bailor	<input type="checkbox"/> Air	<input type="checkbox"/> Flowing Artesian
Yield gal/min. <u>30</u>	Drawdown <u>31</u>	Pumping Level <u>36 1/2</u>	Time <u>4 hr</u>

Water Temp. 54° Bottom hole temp. 54°

Water Quality test or comments: OK

Depth first Water Encounter 38

### 12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bores Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Y	N
<u>10</u>	<u>0</u>	<u>1</u>	<u>Soil</u>		
<u>10</u>	<u>1</u>	<u>18</u>	<u>Sandy clay</u>		
<u>9</u>	<u>18</u>	<u>36</u>	<u>Silty clay</u>		
<u>36</u>	<u>36</u>	<u>38</u>	<u>Sand some gravel brown</u>	<input checked="" type="checkbox"/>	
<u>38</u>	<u>38</u>	<u>43</u>	<u>Sand white &amp; gravel</u>	<input checked="" type="checkbox"/>	
<u>43</u>	<u>43</u>	<u>43</u>	<u>Sand Rust brown</u>		

RECEIVED

JUL 22 2003

WATER RESOURCES  
WESTERN PL

Completed Depth 43 (Measurable)  
 Date: Started 6-18-03 Completed 6-25-03

### 13. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name James Water Well Firm No. 491

Firm Official James S. Hays Date 7-21-03

and  
 Driller or Operator \_\_\_\_\_ Date \_\_\_\_\_

(Sign once if Firm Official & Operator)

FORWARD WHITE COPY TO WATER RESOURCES

# Aquifer Exemption: Water Well Reports

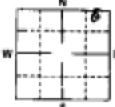
Form 238-7  
4/92

RECEIVED  
MAR 2 1993

## STATE OF IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

USE TYPEWRITER OR  
BALLPOINT PEN  
RECEIVED  
FEB 3 1993

<b>1. WELL OWNER</b> (b) (6) Name _____ Address _____ Drilling Permit No. <u>65-92-w-344</u> Water Right Permit No. _____		<b>7. WATER LEVEL</b> Static water level <u>8</u> feet below _____ Flowing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>58</u> °F. Quality <u>Good</u> Describe artesian or temperature zones below: _____																																			
<b>2. NATURE OF WORK</b> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Well diameter increase <input type="checkbox"/> Modification <input type="checkbox"/> Abandoned (describe abandonment or modification procedures such as liners, screen, materials, plug depths, etc. in lithologic log, section 9.)		<b>8. WELL TEST DATA</b> <input type="checkbox"/> Pump <input type="checkbox"/> Bailor <input checked="" type="checkbox"/> Air <input type="checkbox"/> Other _____ <table border="1"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr> <td><u>22 gpm</u></td> <td><u>18'</u></td> <td><u>1 hrs</u></td> </tr> </tbody> </table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>22 gpm</u>	<u>18'</u>	<u>1 hrs</u>																												
Discharge G.P.M.	Pumping Level	Hours Pumped																																			
<u>22 gpm</u>	<u>18'</u>	<u>1 hrs</u>																																			
<b>3. PROPOSED USE</b> <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Monitor <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)		<b>9. LITHOLOGIC LOG</b> <u>104882</u> <table border="1"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td><u>10</u></td> <td><u>0</u></td> <td><u>2</u></td> <td><u>Top Soil</u></td> <td></td> <td></td> </tr> <tr> <td><u>10</u></td> <td><u>2</u></td> <td><u>18</u></td> <td><u>Clay</u></td> <td></td> <td></td> </tr> <tr> <td><u>10</u></td> <td><u>18</u></td> <td><u>19</u></td> <td><u>Clay</u></td> <td></td> <td></td> </tr> <tr> <td><u>10</u></td> <td><u>19</u></td> <td><u>25</u></td> <td><u>Gravel</u></td> <td></td> <td></td> </tr> </tbody> </table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	<u>10</u>	<u>0</u>	<u>2</u>	<u>Top Soil</u>			<u>10</u>	<u>2</u>	<u>18</u>	<u>Clay</u>			<u>10</u>	<u>18</u>	<u>19</u>	<u>Clay</u>			<u>10</u>	<u>19</u>	<u>25</u>	<u>Gravel</u>		
Bore Diam.	Depth		Material		Water																																
	From	To		Yes	No																																
<u>10</u>	<u>0</u>	<u>2</u>	<u>Top Soil</u>																																		
<u>10</u>	<u>2</u>	<u>18</u>	<u>Clay</u>																																		
<u>10</u>	<u>18</u>	<u>19</u>	<u>Clay</u>																																		
<u>10</u>	<u>19</u>	<u>25</u>	<u>Gravel</u>																																		
<b>4. METHOD DRILLED</b> <input checked="" type="checkbox"/> Rotary <input checked="" type="checkbox"/> Air <input type="checkbox"/> Auger <input type="checkbox"/> Reverse rotary <input type="checkbox"/> Cable <input type="checkbox"/> Mud <input type="checkbox"/> Other _____ (backhoe, hydraulic, etc.)																																					
<b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____ <table border="1"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>1.250</u> inches</td> <td><u>6</u> inches</td> <td><u>1</u> feet</td> <td><u>22</u> feet</td> </tr> </tbody> </table> Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch <input type="checkbox"/> Gun Size of perforation? _____ inches by _____ inches <table border="1"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> </tbody> </table> Well screen installed? <input type="checkbox"/> Yes <input type="checkbox"/> No Manufacturer _____ Type _____ Top Packer or Headpipe _____ Bottom of Tailpipe _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>18</u> Material used in seal: <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Pudding clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input type="checkbox"/> Overbore to seal depth Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent Weld <input type="checkbox"/> Cemented between strata Describe access port <u>Sani Seal</u>		Thickness	Diameter	From	To	<u>1.250</u> inches	<u>6</u> inches	<u>1</u> feet	<u>22</u> feet	Number	From	To	_____	_____	_____	_____	_____	_____	_____	_____	_____																
Thickness	Diameter	From	To																																		
<u>1.250</u> inches	<u>6</u> inches	<u>1</u> feet	<u>22</u> feet																																		
Number	From	To																																			
_____	_____	_____																																			
_____	_____	_____																																			
_____	_____	_____																																			
<b>6. LOCATION OF WELL</b> Sketch map location must agree with written location:  Subdivision Name <u>AUG 0 9 1993</u> Lot No. _____ Block No. _____ County <u>Payette</u> Address of Well Site <u>815 Hollister</u> (give at least name of road) NE 1/4 NE 1/4 Sec. <u>4</u> T. <u>4</u> N. <u>1</u> or S. <u>1</u> R. <u>4</u> E. <u>1</u> or W. <u>1</u>		<b>10.</b> Work started <u>11-23-92</u> finished <u>11-23-92</u>																																			
<b>11. DRILLER'S CERTIFICATION</b> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>R. Schenck</u> Firm No. <u>487</u> Address <u>PO Box 26</u> Date <u>11-23-92</u> Signed by Drilling Supervisor <u>[Signature]</u> and _____ (Operator) _____ (If different than the Drilling Supervisor)																																					

USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMENT

Section 5 in 08N 04W well reports

WellID	PermitID	Owner
392812	822154	(b) (6)



USE TYPEWRITER OR  
BALL POINT PEN

State of Idaho  
Department of Water Administration

RECEIVED

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well.

<p><b>1. WELL OWNER</b> (b) (6) Name _____ Address <u>Ontario, Oregon</u> Owner's Permit No. <u>Well No 1</u></p>	<p><b>7. WATER LEVEL</b> Static water level <u>12</u> feet below land surface Flowing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No G.P.M. flow _____ Temperature _____ ° F. Quality _____ Artesian closed-in pressure _____ p.s.i. Controlled by <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug</p>																																				
<p><b>2. NATURE OF WORK</b> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Abandoned (describe method of abandoning) _____</p>	<p><b>8. WELL TEST DATA</b> <input type="checkbox"/> Pump <input checked="" type="checkbox"/> Bailer <input type="checkbox"/> Other  <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> <tr> <td style="text-align: center;">40</td> <td style="text-align: center;">4</td> <td style="text-align: center;">1</td> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </table> </p>	Discharge G.P.M.	Draw Down	Hours Pumped	40	4	1																														
Discharge G.P.M.	Draw Down	Hours Pumped																																			
40	4	1																																			
<p><b>3. PROPOSED USE</b> <input type="checkbox"/> Domestic <input checked="" type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock</p>	<p><b>9. LITHOLOGIC LOG</b> 43702  <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> <tr> <td>6"</td> <td>0</td> <td>20</td> <td>Surface soil</td> <td> </td> <td> </td> </tr> <tr> <td>11"</td> <td>20</td> <td>35</td> <td>Fine sand</td> <td> </td> <td> </td> </tr> <tr> <td>11"</td> <td>35</td> <td>37</td> <td>Coarse sand &amp; gravel</td> <td> </td> <td> </td> </tr> </table> </p>	Hole Diam.	Depth		Material	Water		From	To	Yes	No	6"	0	20	Surface soil			11"	20	35	Fine sand			11"	35	37	Coarse sand & gravel										
Hole Diam.	Depth		Material	Water																																	
	From	To		Yes	No																																
6"	0	20	Surface soil																																		
11"	20	35	Fine sand																																		
11"	35	37	Coarse sand & gravel																																		
<p><b>4. METHOD DRILLED</b> <input checked="" type="checkbox"/> Cable <input type="checkbox"/> Rotary <input type="checkbox"/> Dug <input type="checkbox"/> Other</p>	<p><b>5. WELL CONSTRUCTION</b> Diameter of hole <u>6</u> inches Total depth <u>37</u> feet Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete  <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> <tr> <td><u>1/4</u> inches</td> <td><u>6</u> inches</td> <td><u>1</u> feet</td> <td><u>37</u> feet</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </table> <p>Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch Size of perforation _____ inches by _____ inches  <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </table> <p>Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No To what depth <u>18</u> feet Material used in seal <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Puddling clay</p> </p></p>	Thickness	Diameter	From	To	<u>1/4</u> inches	<u>6</u> inches	<u>1</u> feet	<u>37</u> feet																	Number	From	To									
Thickness	Diameter	From	To																																		
<u>1/4</u> inches	<u>6</u> inches	<u>1</u> feet	<u>37</u> feet																																		
Number	From	To																																			
<p><b>6. LOCATION OF WELL</b> Sketch map location must agree with written location.  <div style="text-align: center;"> </div> <p>65 County <u>Payette</u> <u>SW 1/4 SW 1/4 Sec. 5 T. 8 N. R. 4 W</u></p> </p>	<p><b>10.</b> Work started <u>April 3, 1973</u> finished <u>April 4, 1973</u></p> <p><b>11. DRILLER'S CERTIFICATION</b> This well was drilled under my supervision and this report is true to the best of my knowledge.  <u>Nicholson Well Drilling</u> 54 Driller's or Firm's Name Number  <u>921 6th Ave. S. Payette, Idaho</u> Address  <u>Richard L. Smith</u> <u>April 29, 1973</u> Signed By Date</p>																																				

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT

Section 8 in 08N 04W well reports

WellID	PermitID	Owner
391103	820438	(b) (6)



Form 238-7  
9/82

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES  
**WELL DRILLER'S REPORT**

USE TYPEWRITER OR  
BALLPOINT PEN

State law requires that this report be filed with the Director, Department of Water Resources  
within 30 days after the completion or abandonment of the well.

<p><b>1. WELL OWNER</b> (b) (6) Name _____ Address _____ Owner's Permit No. _____</p>	<p><b>7. WATER LEVEL</b> Static water level <u>35</u> feet below land surface. Flowing? <input type="checkbox"/> Yes <input type="checkbox"/> No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>56</u> °F. Quality <u>good</u> <small>Describe artesian or temperature notes below.</small></p>																																														
<p><b>2. NATURE OF WORK</b> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)</p>	<p><b>8. WELL TEST DATA</b> <input type="checkbox"/> Pump <input checked="" type="checkbox"/> Bailer <input type="checkbox"/> Air <input type="checkbox"/> Other _____</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td style="text-align: center;"><u>7</u></td> <td style="text-align: center;"><u>130</u></td> <td style="text-align: center;"><u>3</u></td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>7</u>	<u>130</u>	<u>3</u>																																								
Discharge G.P.M.	Pumping Level	Hours Pumped																																													
<u>7</u>	<u>130</u>	<u>3</u>																																													
<p><b>3. PROPOSED USE</b> <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)</p>	<p><b>9. LITHOLOGIC LOG</b> <span style="float: right;"><u>86524</u></span></p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>0</td> <td>18</td> <td>Brown clay</td> <td></td> <td>X</td> </tr> <tr> <td>6</td> <td>18</td> <td>24</td> <td>Clay: Tan/white</td> <td></td> <td>X</td> </tr> <tr> <td>6</td> <td>24</td> <td>134</td> <td>Clay, blue</td> <td></td> <td>X</td> </tr> <tr> <td>6</td> <td>134</td> <td>135</td> <td>Sand, black (Tan)</td> <td></td> <td>X</td> </tr> <tr> <td>6</td> <td>135</td> <td>227</td> <td>Clay, blue</td> <td></td> <td>X</td> </tr> <tr> <td>6</td> <td>227</td> <td>228</td> <td>broken hard clay</td> <td></td> <td>X</td> </tr> </tbody> </table> <p style="font-size: 1.5em; text-align: center; margin-top: 20px;">Caved back To 227. well is 227 ft deep</p> <div style="text-align: center; border: 2px solid black; padding: 10px; margin: 10px auto; width: 150px;"> <p style="font-size: 1.5em; margin: 0;">RECEIVED</p> <p style="margin: 0;">JUL 7 1986</p> <p style="margin: 0;">Department of Water Resources</p> </div>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	10	0	18	Brown clay		X	6	18	24	Clay: Tan/white		X	6	24	134	Clay, blue		X	6	134	135	Sand, black (Tan)		X	6	135	227	Clay, blue		X	6	227	228	broken hard clay		X
Bore Diam.	Depth		Material	Water																																											
	From	To		Yes	No																																										
10	0	18	Brown clay		X																																										
6	18	24	Clay: Tan/white		X																																										
6	24	134	Clay, blue		X																																										
6	134	135	Sand, black (Tan)		X																																										
6	135	227	Clay, blue		X																																										
6	227	228	broken hard clay		X																																										
<p><b>4. METHOD DRILLED</b> <input type="checkbox"/> Rotary <input type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Reverse rotary <input checked="" type="checkbox"/> Cable <input type="checkbox"/> Dug <input type="checkbox"/> Other _____</p>	<p><b>10.</b> Work started <u>6-18-86</u> finished <u>6-19-86</u></p>																																														
<p><b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____ Thickness _____ Diameter _____ From _____ To _____ <u>250</u> inches <u>6</u> inches + <u>1</u> feet <u>20</u> feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch Size of perforation _____ inches by _____ inches Number _____ From _____ To _____ _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>18</u> Material used in seal: <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Puddling clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input checked="" type="checkbox"/> Overbore to seal depth Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent Weld _____ <input type="checkbox"/> Cemented between strata Describe access port <u>Sand Seal</u></p>																																															
<p><b>6. LOCATION OF WELL</b> Sketch map location <u>must</u> agree with written location. N W E S Subdivision Name _____ Lot No. _____ Block No. _____ County _____ <u>SE</u> 1/4 <u>SE</u> 1/4 Sec. <u>8</u>, T. <u>8</u> N., R. <u>4</u> E.</p>	<p><b>11. DRILLERS CERTIFICATION</b> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Frank Shelly</u> Firm No. <u>326</u> Address <u>Rt 1 box 93</u> Date <u>7/5/86</u> Signed by (Firm Official) <u>Frank Shelly</u> and _____ (Operator) <u>_____</u></p>																																														

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT



Section 12 in 08N 04W well reports

WellID	PermitID	Owner
371959	801045	(b) (6)

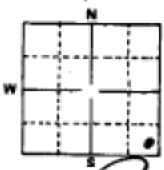
USE TYPEWRITER OR  
BALL POINT PEN

State of Idaho  
Department of Water Resources

# WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

RECEIVED  
JUN 2 1977

<p><b>1. WELL (b) (6)</b></p> <p>Name _____</p> <p>Address <u>Payette</u></p> <p>Owner's Permit No. _____</p>	<p><b>7. WATER LEVEL</b></p> <p>Department of Water Resources Western Regional Office</p> <p>Static water level <u>0</u> feet below land surface</p> <p>Flowing? <input type="checkbox"/> Yes <input type="checkbox"/> No G.P.M. flow _____</p> <p>Temperature _____ ° F. Quality _____</p> <p>Artesian closed-in pressure _____ p.s.i.</p> <p>Controlled by <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug</p>																																														
<p><b>2. NATURE OF WORK</b></p> <p><input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement</p> <p><input type="checkbox"/> Abandoned (describe method of abandoning) _____</p>	<p><b>8. WELL TEST DATA</b></p> <p><input type="checkbox"/> Pump <input type="checkbox"/> Bailer <input type="checkbox"/> Other</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">None</td> </tr> </tbody> </table>	Discharge G.P.M.	Draw Down	Hours Pumped	None																																										
Discharge G.P.M.	Draw Down	Hours Pumped																																													
None																																															
<p><b>3. PROPOSED USE</b></p> <p><input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input checked="" type="checkbox"/> Test <input type="checkbox"/> Other (specify type) _____</p> <p><input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection</p>	<p><b>9. LITHOLOGIC LOG</b></p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>12</td> <td>1</td> <td>6</td> <td>Top soil</td> <td></td> <td></td> </tr> <tr> <td>12</td> <td>6</td> <td>18</td> <td>Clay loam</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>18</td> <td>34</td> <td>Gravel</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>34</td> <td>68</td> <td>Clay sandy</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>68</td> <td>71</td> <td>Clay blue</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>71</td> <td>102</td> <td>Clay blue to no water</td> <td></td> <td></td> </tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No	12	1	6	Top soil			12	6	18	Clay loam			8	18	34	Gravel			8	34	68	Clay sandy			8	68	71	Clay blue			8	71	102	Clay blue to no water		
Hole Diam.	Depth		Material	Water																																											
	From	To		Yes	No																																										
12	1	6	Top soil																																												
12	6	18	Clay loam																																												
8	18	34	Gravel																																												
8	34	68	Clay sandy																																												
8	68	71	Clay blue																																												
8	71	102	Clay blue to no water																																												
<p><b>4. METHOD DRILLED</b></p> <p><input checked="" type="checkbox"/> Cable <input type="checkbox"/> Rotary <input type="checkbox"/> Dug <input type="checkbox"/> Other</p>	<p><b>10.</b></p> <p>Work started <u>5-8-77</u> finished <u>5-19-77</u></p>																																														
<p><b>5. WELL CONSTRUCTION</b></p> <p>Diameter of hole <u>8</u> inches Total depth <u>102</u> feet</p> <p>Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>250</u> inches</td> <td><u>8</u> inches</td> <td><u>1</u> feet</td> <td><u>69</u> feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </tbody> </table> <p>Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Perforated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch</p> <p>Size of perforation _____ inches by _____ inches</p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </tbody> </table> <p>Well screen installed? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Manufacturer's name _____</p> <p>Type _____ Model No. _____</p> <p>Diameter _____ Slot size _____ Set from _____ feet to _____ feet</p> <p>Diameter _____ Slot size _____ Set from _____ feet to _____ feet</p> <p>Gravel packed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Size of gravel _____</p> <p>Placed from _____ feet to _____ feet</p> <p>Surface seal depth <u>20</u> Material used in seal <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Pudding clay <input type="checkbox"/> Well cuttings</p> <p>Sealing procedure used <input type="checkbox"/> Sherry pit <input type="checkbox"/> Temporary surface casing <input checked="" type="checkbox"/> Overbore to seal depth</p>	Thickness	Diameter	From	To	<u>250</u> inches	<u>8</u> inches	<u>1</u> feet	<u>69</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	<p><b>11. DRILLERS CERTIFICATION</b></p> <p>Firm Name <u>Dallas Drilling</u> Firm No. <u>224</u></p> <p>Address <u>Payette</u> Date <u>5-26-77</u></p> <p>Signed by (Firm Official) <u>Dallas G. Giff</u></p> <p>and (Operator) <u>Dallas G. Giff</u></p> <p><u>Lee Hutton</u></p>														
Thickness	Diameter	From	To																																												
<u>250</u> inches	<u>8</u> inches	<u>1</u> feet	<u>69</u> feet																																												
_____ inches	_____ inches	_____ feet	_____ feet																																												
_____ inches	_____ inches	_____ feet	_____ feet																																												
_____ inches	_____ inches	_____ feet	_____ feet																																												
Number	From	To																																													
_____ perforations	_____ feet	_____ feet																																													
_____ perforations	_____ feet	_____ feet																																													
_____ perforations	_____ feet	_____ feet																																													
<p><b>6. LOCATION OF WELL</b></p> <p>Sketch map location must agree with written location.</p> <div style="text-align: center;">  </div> <p>Subdivision Name _____</p> <p>Lot No. _____ Block No. _____</p> <p>County <u>Payette</u></p> <p><u>SE 1/4 Sec. 12, T. 8, R. 4, E. 4</u></p>	<p>USE ADDITIONAL SHEETS IF NECESSARY</p> <p>FORWARD THE WHITE COPY TO THE DEPARTMENT</p>																																														

Section 17 in 08N 04W well reports

WellID	PermitID	Owner
402781	832189	(b) (6)
377308	806475	
294180	734200	o log available on line)
294251	734271	
371958	801044	

069421

**WELL LOG AND REPORT TO THE  
STATE RECLAMATION ENGINEER OF IDAHO**

Log No. **RECEIVED**  
Rec. **DEC 19 1953**  
Well No. \_\_\_\_\_  
Department of Reclamation  
Permit No. \_\_\_\_\_

(b) (6)

(DO NOT FILL IN)

Owner \_\_\_\_\_ Driller John A. Driscoll  
Address \_\_\_\_\_ Address New Plymouth Lic. No. 4A  
Location of Well, S. 1/4, T. 8 N. 1/4, R. 4 W. Payette County.  
and \_\_\_\_\_ feet N/S, and \_\_\_\_\_ feet E/W from \_\_\_\_\_ corner of \_\_\_\_\_ 1/4 Sec.  
Water will be used for DOMESTIC Total depth of well 284  
Size of drilled hole 4 in Weight of casing per linear foot 10 lb  
Thickness of casing \_\_\_\_\_ Casing material Steel  
(S. pipe, concrete, wood.)  
Diameter, length and location of casing 4 in 98 ft casing from surface to 98 ft  
(Casing 12" in diameter and under give inside diameter; casing over 12" in diameter give outside diameter.)  
Number and size of perforations none located \_\_\_\_\_ feet to \_\_\_\_\_ feet  
from surface of ground.  
Other perforations: \_\_\_\_\_  
If flowing well, give flow in c.f.s. \_\_\_\_\_ or g.p.m. \_\_\_\_\_ and shut in pressure \_\_\_\_\_  
If non-flowing well, give depth of standing water from surface surface  
If flowing well, describe control works \_\_\_\_\_  
(Type and size of valve, etc.)  
On pumping test delivery was 10 g.p.m. or \_\_\_\_\_ c.f.s. Drawdown was 20 ft feet  
Length of time pumped during check was 10 hr. \_\_\_\_\_ min. Water temp. 61 ° Fahrenheit.  
Date of commencement of well Nov 2 Date of completion of well 16 Feb  
Type of well rig Home made

**CASING RECORD**

Diam. Casing	From Foot	To Foot	Length	Remarks — Scale, Grouting, Etc.
11	Surface	98	98	

**GENERAL INFORMATION — Pumping Test, Quality of Water, Etc.**

SWNW S. 17 8N 4W

069423

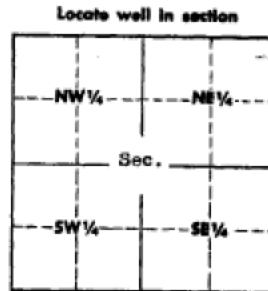
Well Log Form 1  
3M-3/63

RECEIVED  
APR 8 1966

WELL LOG AND REPORT TO THE DEPARTMENT OF RECLAMATION  
STATE RECLAMATION ENGINEER OF IDAHO

SUBMIT WITHIN 30 DAYS AFTER COMPLETION OF WELL: SEE IDAHO STATUTES 42-238

Permit No. \_\_\_\_\_ Well No. \_\_\_\_\_ County Payette  
(b) (6)  
Owns \_\_\_\_\_  
Address Payette  
Driller H.E. Nicholson  
Address Payette  
Well location NE 1/4 NE 1/4 Sec. 17, T. 8 N 1/4 R. 4 E/W  
Size of drilled hole 6"  
Total depth of well 200'



Give depth to standing water from the ground 15' Water temp. \_\_\_\_\_ °Fahr.  
Test delivery was 5 g.p.m. or \_\_\_\_\_ c.f.s. Drawdown was 100 feet. Pump? \_\_\_\_\_ Bail? X  
Size of pump and motor used to make test. \_\_\_\_\_  
Length of time of test 2 hours \_\_\_\_\_ minutes.  
If flowing well, give flow \_\_\_\_\_ c.f.s. or \_\_\_\_\_ g.p.m. and of shut off pressure \_\_\_\_\_  
If flowing well, described control works \_\_\_\_\_  
(TYPE AND SIZE OF VALVE, ETC.)  
Water will be used for Domestic Weight of casing per lineal foot 17 lb.  
Thickness of casing 250 Casing material Steel  
(STEEL, CONCRETE, WOOD, ETC.)  
Diameter, length and location of casing \_\_\_\_\_  
(CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER;  
CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)

CASING RECORD

Diam. Casing	From Feet	To Feet	Length	Remarks—seals, grouting, etc.
6"	0	36		

Number and size of perforations none located \_\_\_\_\_ feet to \_\_\_\_\_ feet from ground

Date of commencement of well Oct 18-65 Date of completion of well Oct 18-65

NE NE S. 17 8 N 4 W

used.



# Aquifer Exemption: Water Well Reports

Form 23B-7  
9/82

## STATE OF IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources  
within 30 days after the completion or abandonment of the well.

USE TYPEWRITER OR  
BALLPOINT PEN  
OCT 24 1988

<p><b>1. WELL OWNER</b> (b) (6) Name: _____ Address: _____ Owner's Permit No. <u>Payette Ida</u></p>	<p><b>7. WATER LEVEL</b> Department of Water Resources Static water level <u>95</u> feet below land surface. Flowing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>68</u> °F. Quality _____ <small>Describe artesian or temperature zones below.</small></p>																																																																																																																																																				
<p><b>2. NATURE OF WORK</b> <u>65-7462</u> <u>65-89-2-02</u> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)</p>	<p><b>8. WELL TEST DATA</b> <input checked="" type="checkbox"/> Pump <input type="checkbox"/> Bailor <input type="checkbox"/> Air <input type="checkbox"/> Other _____</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td><u>40</u></td> <td><u>130</u></td> <td><u>48 hours</u></td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>40</u>	<u>130</u>	<u>48 hours</u>																																																																																																																																														
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																																			
<u>40</u>	<u>130</u>	<u>48 hours</u>																																																																																																																																																			
<p><b>3. PROPOSED USE</b> <input type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input checked="" type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)</p>	<p><b>9. LITHOLOGIC LOG</b> <u>072781</u></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr><td>10</td><td>0</td><td>12</td><td>SILTY SAND</td><td></td><td></td></tr> <tr><td>10</td><td>12</td><td>18</td><td>CEMENTED GRAVEL</td><td></td><td></td></tr> <tr><td>10</td><td>18</td><td>24</td><td>SILTY SAND</td><td></td><td></td></tr> <tr><td>10</td><td>24</td><td>32</td><td>CEMENTED GRAVEL</td><td></td><td></td></tr> <tr><td>10</td><td>32</td><td>50</td><td>SILTY CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>50</td><td>95</td><td>SILTY BROWN CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>95</td><td>117</td><td>BLUE CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>117</td><td>118</td><td>COARSE SAND</td><td>X</td><td></td></tr> <tr><td>6</td><td>118</td><td>158</td><td>BLUE CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>158</td><td>168</td><td>SAND</td><td>X</td><td></td></tr> <tr><td>6</td><td>168</td><td>172</td><td>BLUE CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>172</td><td>173</td><td>FINE SAND GREY</td><td>X</td><td></td></tr> <tr><td>6</td><td>173</td><td>180</td><td>BLUE CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>180</td><td>181</td><td>FINE GREY</td><td>X</td><td></td></tr> <tr><td>6</td><td>181</td><td>202</td><td>BLUE CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>202</td><td>203</td><td>FINE GREY</td><td>X</td><td></td></tr> <tr><td>6</td><td>203</td><td>208</td><td>BLUE CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>208</td><td>209</td><td>FINE GREY SAND</td><td>X</td><td></td></tr> <tr><td>6</td><td>209</td><td>217</td><td>BLUE CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>217</td><td>218</td><td>FINE GREY SAND</td><td>X</td><td></td></tr> <tr><td>6</td><td>218</td><td>230</td><td>BLUE CLAY</td><td></td><td></td></tr> <tr><td>6</td><td>230</td><td>233</td><td>FINE GREY SAND</td><td>X</td><td></td></tr> <tr><td>6</td><td>233</td><td>260</td><td>BLUE CLAY</td><td></td><td></td></tr> </tbody> </table> <p>***NOTE*** FIVE SEPARATE SCREEN SECTIONS 5' screen 20 slot 182-177 5' screen 20 slot 166-161 5' screen 20 slot 121-116</p>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	10	0	12	SILTY SAND			10	12	18	CEMENTED GRAVEL			10	18	24	SILTY SAND			10	24	32	CEMENTED GRAVEL			10	32	50	SILTY CLAY			6	50	95	SILTY BROWN CLAY			6	95	117	BLUE CLAY			6	117	118	COARSE SAND	X		6	118	158	BLUE CLAY			6	158	168	SAND	X		6	168	172	BLUE CLAY			6	172	173	FINE SAND GREY	X		6	173	180	BLUE CLAY			6	180	181	FINE GREY	X		6	181	202	BLUE CLAY			6	202	203	FINE GREY	X		6	203	208	BLUE CLAY			6	208	209	FINE GREY SAND	X		6	209	217	BLUE CLAY			6	217	218	FINE GREY SAND	X		6	218	230	BLUE CLAY			6	230	233	FINE GREY SAND	X		6	233	260	BLUE CLAY		
Bore Diam.	Depth		Material	Water																																																																																																																																																	
	From	To		Yes	No																																																																																																																																																
10	0	12	SILTY SAND																																																																																																																																																		
10	12	18	CEMENTED GRAVEL																																																																																																																																																		
10	18	24	SILTY SAND																																																																																																																																																		
10	24	32	CEMENTED GRAVEL																																																																																																																																																		
10	32	50	SILTY CLAY																																																																																																																																																		
6	50	95	SILTY BROWN CLAY																																																																																																																																																		
6	95	117	BLUE CLAY																																																																																																																																																		
6	117	118	COARSE SAND	X																																																																																																																																																	
6	118	158	BLUE CLAY																																																																																																																																																		
6	158	168	SAND	X																																																																																																																																																	
6	168	172	BLUE CLAY																																																																																																																																																		
6	172	173	FINE SAND GREY	X																																																																																																																																																	
6	173	180	BLUE CLAY																																																																																																																																																		
6	180	181	FINE GREY	X																																																																																																																																																	
6	181	202	BLUE CLAY																																																																																																																																																		
6	202	203	FINE GREY	X																																																																																																																																																	
6	203	208	BLUE CLAY																																																																																																																																																		
6	208	209	FINE GREY SAND	X																																																																																																																																																	
6	209	217	BLUE CLAY																																																																																																																																																		
6	217	218	FINE GREY SAND	X																																																																																																																																																	
6	218	230	BLUE CLAY																																																																																																																																																		
6	230	233	FINE GREY SAND	X																																																																																																																																																	
6	233	260	BLUE CLAY																																																																																																																																																		
<p><b>4. METHOD DRILLED</b> <input checked="" type="checkbox"/> Rotary <input checked="" type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Reverse rotary <input type="checkbox"/> Cable <input type="checkbox"/> Dug <input type="checkbox"/> Other _____</p>	<p><b>10.</b> Work started <u>2/18/88</u> finished <u>2/25/88</u></p>																																																																																																																																																				
<p><b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____ Thickness _____ Diameter _____ From _____ To _____ <u>.250</u> inches <u>6</u> inches + <u>1</u> feet <u>122</u> feet <u>.258</u> inches <u>5</u> inches <u>2</u> feet <u>260</u> feet Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Perforated? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input checked="" type="checkbox"/> Torch Size of perforation <u>1/8</u> inches by <u>6</u> inches Number _____ From _____ To _____ <u>60</u> perforations <u>115</u> feet <u>121</u> feet perforations _____ feet _____ feet perforations _____ feet _____ feet Well screen installed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Manufacturer's name <u>COOK</u> Type <u>304 STAINLESS</u> Model No. _____ Diameter <u>5</u> Slot size <u>20</u> Set from <u>234</u> feet to <u>229</u> feet Diameter <u>5</u> Slot size <u>20</u> Set from <u>208</u> feet to <u>203</u> feet Gravel packed? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Size of gravel <u>9-14</u> Sa Placed from <u>0</u> feet to <u>260</u> feet Surface seal depth <u>60</u> Material used in seal: <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Puddling clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input checked="" type="checkbox"/> Overbore to seal depth Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent Weld _____ <input type="checkbox"/> Cemented between strata Describe access port _____</p>	<p><b>11. DRILLERS CERTIFICATION</b> <u>DL</u> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. DALLAS DRILLING &amp; PUMP CO., INC. <u>445</u> Firm Name _____ 505 SOUTH 18TH STREET _____ Address _____ Date _____ PAYETTE, IDAHO _____ Signed by (Firm Official) <u>John L. Duff</u> 3/23/88 and _____ (Operator) <u>John L. Duff</u></p>																																																																																																																																																				
<p><b>6. LOCATION OF WELL</b> Sketch map location must agree with written location. Subdivision Name <u>PAYETTE</u> AUG 02 1990 Lat No. _____ Block No. _____ County <u>Payette</u> <u>NE 1/4 Sec. 17 T. 3N N/S, R. 4W E/W.</u></p>	<p><b>USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT</b></p>																																																																																																																																																				



Section 20 in 08N 04W well reports

WellID	PermitID	Owner
346481	774642	(b) (6)
432593	863475	





Form 238-7  
1/78

USE TYPEWRITER OR  
BALLPOINT PEN

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES  
**WELL DRILLER'S REPORT**

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

[illegible]

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT



Section 21 in 08N 04W well reports

WellID	PermitID	Owner
377522	806697	(b) (6)

# Aquifer Exemption: Water Well Reports

Form 238-7  
6/02

## IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Office Use Only		
Well ID No.	806697	
Inspected by		
Twsp	Rge	Sec
1/4	1/4	1/4
Lat:	Long:	

1. WELL TAG NO. D D0030435  
DRILLING PERMIT NO. \_\_\_\_\_  
Water Right or Injection Well No. \_\_\_\_\_

2. OWNER: (b) (6)  
Name \_\_\_\_\_  
Address \_\_\_\_\_  
City PAYETTE State ID Zip 83661

3. LOCATION OF WELL by legal description:  
You must provide address or Lot, Blk. Sub. or Directions to well.  
Twp. 8 North ☒ or South ☐  
Rge. 4 East ☐ or West ☒  
Sec. 21 SW 1/4 NW 1/4 1/4  
Gov't Lot \_\_\_\_\_  
Lat: \_\_\_\_\_ Long: \_\_\_\_\_  
Address of Well Site SAME  
City \_\_\_\_\_

4. USE:  
☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation  
☐ Thermal ☐ Injection ☐ Other \_\_\_\_\_

5. TYPE OF WORK check all that apply (Replacement etc.)  
☐ New Well ☐ Modify ☐ Abandonment ☒ Other 4" WELL

6. DRILL METHOD:  
☒ Air Rotary ☒ Cable ☐ Mud Rotary ☐ Other \_\_\_\_\_

Seal Material	From	To	Weight / Volume	Seal Placement Method
BENTONITE	0	18	400 lbs.	OVERBORE

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 97'  
Was drive shoe seal tested? ☐ Y ☒ N How? \_\_\_\_\_

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
8" + 4"	97'	102	250	STEEL	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4 1/2" - 7"	102	80	PVC		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Length of Headpipe 95' Length of Tailpipe N/A  
Packer ☐ Y ☒ N Type \_\_\_\_\_

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
102	162	.020	80	4 1/2"	PVC	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Filter Material	From	To	Weight / Volume	Placement Method
8/12 SAND	34	162	3500 lbs.	8" OVERBORE

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:  
5 ft. below ground Artesian pressure \_\_\_\_\_ lb.  
Depth flow encountered \_\_\_\_\_ ft. Describe access port or control devices: \_\_\_\_\_

### 12. WELL TESTS:

<input checked="" type="checkbox"/> Pump	<input type="checkbox"/> Bailor	<input checked="" type="checkbox"/> Air	<input type="checkbox"/> Flowing Artesian
Yield gal./min.	Drawdown	Pumping Level	Time
100 + 45 (pumped)	10'	AIR ROTARY 15'	1 hr; 72 hrs.

Water Temp. \_\_\_\_\_ Bottom hole temp. \_\_\_\_\_  
Water Quality test or comments: \_\_\_\_\_

### 13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water	Y	N
12"	0	2	TBP SOIL			<input checked="" type="checkbox"/>
	2	8	SANDY CLAY			<input checked="" type="checkbox"/>
	8	20	GRAVEL		<input checked="" type="checkbox"/>	
8"	20	57	BLUE CLAY			<input checked="" type="checkbox"/>
	57	62	BEN. SAND		<input checked="" type="checkbox"/>	
	62	132	BLUE CLAY			<input checked="" type="checkbox"/>
	132	162	BLUE CLAY w/ SAND STRKS.		<input checked="" type="checkbox"/>	

RECEIVED

SEP 10 2003

WATER RESOURCES  
WESTERN REGION

Completed Depth 162' (Measurable)  
Date: Started 8/3/03 Completed 9/5/03

### 14. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name DEWIS PHIPPS WELL DRILLING INC Firm No. 332

Principal Driller Mark Phipps Date 9/8/03

and Driller or Operator II \_\_\_\_\_ Date \_\_\_\_\_

Operator I \_\_\_\_\_ Date \_\_\_\_\_

Principal Driller and Rig Operator Required.  
Operator I must have signature of Driller/Operator II.

FORWARD WHITE COPY TO WATER RESOURCES

Section 23 in 08N 04W well reports

WellID	PermitID	Owner
292774	735110	(b) (6)

Form 238-7  
8/90

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES  
**WELL DRILLER'S REPORT**

Page 1 of 2

USE TYPEWRITER OR  
BALLPOINT PEN

MAR 02 1992

State law requires that this report be filed with the Director, Department of Water Resources  
within 30 days after the completion or abandonment of the well.

Department of Water Resources

<b>1. WELL OWNER</b> Name <u>(b) (6)</u> Address <u>(b) (6)</u> Drilling Permit No. <u>1543-0005</u> Water Right Permit No. _____		<b>7. WATER LEVEL</b> Static water level <u>11</u> feet below land surface. Flowing? <input type="checkbox"/> Yes <input type="checkbox"/> No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>58</u> °F. Quality <u>Good</u> Describe artesian or temperature zones below.																																																											
<b>2. NATURE OF WORK</b> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Well diameter increase <input type="checkbox"/> Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		<b>8. WELL TEST DATA</b> <input type="checkbox"/> Pump <input checked="" type="checkbox"/> Bailer <input type="checkbox"/> Air <input type="checkbox"/> Other _____ <table border="1"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td><u>407</u></td> <td><u>40'</u></td> <td><u>1 hr</u></td> </tr> </table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>407</u>	<u>40'</u>	<u>1 hr</u>																																																				
Discharge G.P.M.	Pumping Level	Hours Pumped																																																											
<u>407</u>	<u>40'</u>	<u>1 hr</u>																																																											
<b>3. PROPOSED USE</b> <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)		<b>9. LITHOLOGIC LOG</b> <u>072326</u> <table border="1"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>0</td> <td>4</td> <td>Top Soil</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>4</td> <td>10</td> <td>Heavy Clay</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>10</td> <td>13</td> <td>Clay (Light Tan)</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>13</td> <td>25</td> <td>Green Clay</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>25</td> <td>30</td> <td>Heavy Clay</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>30</td> <td>41</td> <td>Cemented Gravel</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>41</td> <td>49</td> <td>Gravel w/ Sand</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>49</td> <td></td> <td>Dark Blue</td> <td></td> <td></td> </tr> </tbody> </table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	10	0	4	Top Soil			10	4	10	Heavy Clay			10	10	13	Clay (Light Tan)			10	13	25	Green Clay			10	25	30	Heavy Clay			10	30	41	Cemented Gravel			10	41	49	Gravel w/ Sand			10	49		Dark Blue		
Bore Diam.	Depth		Material		Water																																																								
	From	To		Yes	No																																																								
10	0	4	Top Soil																																																										
10	4	10	Heavy Clay																																																										
10	10	13	Clay (Light Tan)																																																										
10	13	25	Green Clay																																																										
10	25	30	Heavy Clay																																																										
10	30	41	Cemented Gravel																																																										
10	41	49	Gravel w/ Sand																																																										
10	49		Dark Blue																																																										
<b>4. METHOD DRILLED</b> <input type="checkbox"/> Rotary <input type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Reverse rotary <input checked="" type="checkbox"/> Cable <input type="checkbox"/> Dug <input type="checkbox"/> Other _____		<b>10.</b> Work started <u>1-25-92</u> finished <u>1-27-92</u>																																																											
<b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____ <table border="1"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>250</u> inches</td> <td><u>12</u> inches</td> <td><u>1</u> feet</td> <td><u>43</u> feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </tbody> </table> Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input checked="" type="checkbox"/> Torch <input type="checkbox"/> Gun Size of perforation <u>3/16</u> inches by <u>4</u> inches <table border="1"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>18</u> perforations</td> <td><u>36</u> feet</td> <td><u>40</u> feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </tbody> </table> Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>20'</u> Material used in seal: <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Pudding clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input checked="" type="checkbox"/> Overbore to seal depth Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent <input type="checkbox"/> Weld <input type="checkbox"/> Cemented between strata Describe access port <u>Semi-Seal</u>		Thickness	Diameter	From	To	<u>250</u> inches	<u>12</u> inches	<u>1</u> feet	<u>43</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	<u>18</u> perforations	<u>36</u> feet	<u>40</u> feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	<b>11. DRILLERS CERTIFICATION</b> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Robert Anthony</u> Firm No. <u>489</u> Address <u>P.O. Box 1907</u> Date <u>1-27-91</u> Signed by (Firm Official) <u>[Signature]</u> and (Operator) _____																											
Thickness	Diameter	From	To																																																										
<u>250</u> inches	<u>12</u> inches	<u>1</u> feet	<u>43</u> feet																																																										
_____ inches	_____ inches	_____ feet	_____ feet																																																										
_____ inches	_____ inches	_____ feet	_____ feet																																																										
_____ inches	_____ inches	_____ feet	_____ feet																																																										
Number	From	To																																																											
<u>18</u> perforations	<u>36</u> feet	<u>40</u> feet																																																											
_____ perforations	_____ feet	_____ feet																																																											
_____ perforations	_____ feet	_____ feet																																																											
<b>6. LOCATION OF WELL</b> Sketch map location must agree with written location. <table border="1"> <tr> <td>N</td> <td></td> <td>E</td> </tr> <tr> <td>W</td> <td><u>23</u></td> <td>E</td> </tr> <tr> <td>S</td> <td></td> <td>E</td> </tr> </table> Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Lapeere</u> NW 1/4 <u>5. E</u> Sec. <u>23</u> , T. <u>8</u> N. <u>4</u> S. <u>4</u> R. <u>4</u> W. <u>40</u>		N		E	W	<u>23</u>	E	S		E	USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT																																																		
N		E																																																											
W	<u>23</u>	E																																																											
S		E																																																											

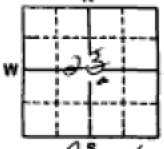
Form 2307  
8/90

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES  
**WELL DRILLER'S REPORT**

State law requires that this report be filed with the Director, Department of Water Resources  
within 30 days after the completion or abandonment of the well.

USE TYPEWRITER OR  
BALLPOINT PEN

MAY 29 1996

<p><b>1. WELL OWNER</b> Name: (b) (6) Address: [redacted] Drilling Permit No. <u>LS-42-00000-000</u> Water Right Permit No. _____</p>	<p><b>7. WATER LEVEL</b> Static water level <u>11</u> feet below land surface. Flowing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>58</u> °F. Quality <u>Good</u> <small>Describe artesian or temperature zones below:</small></p>																																																																
<p><b>2. NATURE OF WORK</b> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Well diameter increase <input type="checkbox"/> Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)</p>	<p><b>8. WELL TEST DATA</b> <input type="checkbox"/> Pump <input checked="" type="checkbox"/> Baller <input type="checkbox"/> Air <input type="checkbox"/> Other _____</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td><u>407</u></td> <td><u>40'</u></td> <td><u>1 hr</u></td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>407</u>	<u>40'</u>	<u>1 hr</u>																																																										
Discharge G.P.M.	Pumping Level	Hours Pumped																																																															
<u>407</u>	<u>40'</u>	<u>1 hr</u>																																																															
<p><b>3. PROPOSED USE</b> <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)</p>	<p><b>9. LITHOLOGIC LOG</b> <span style="float: right;"><u>090950</u></span></p> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>0</td> <td>1</td> <td>Top Soil</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>10</td> <td>1</td> <td>4</td> <td>Clay</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>10</td> <td>4</td> <td>10</td> <td>Clay</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>10</td> <td>10</td> <td>13</td> <td>Clay</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>10</td> <td>13</td> <td>20</td> <td>Clay</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>10</td> <td>20</td> <td>25</td> <td>Clay</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>10</td> <td>25</td> <td>30</td> <td>Clay</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>10</td> <td>30</td> <td>41</td> <td>Gravel</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>10</td> <td>41</td> <td>49</td> <td>Gravel</td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> </tbody> </table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	10	0	1	Top Soil		<input checked="" type="checkbox"/>	10	1	4	Clay		<input checked="" type="checkbox"/>	10	4	10	Clay		<input checked="" type="checkbox"/>	10	10	13	Clay		<input checked="" type="checkbox"/>	10	13	20	Clay		<input checked="" type="checkbox"/>	10	20	25	Clay		<input checked="" type="checkbox"/>	10	25	30	Clay		<input checked="" type="checkbox"/>	10	30	41	Gravel		<input checked="" type="checkbox"/>	10	41	49	Gravel		<input checked="" type="checkbox"/>
Bore Diam.	Depth		Material	Water																																																													
	From	To		Yes	No																																																												
10	0	1	Top Soil		<input checked="" type="checkbox"/>																																																												
10	1	4	Clay		<input checked="" type="checkbox"/>																																																												
10	4	10	Clay		<input checked="" type="checkbox"/>																																																												
10	10	13	Clay		<input checked="" type="checkbox"/>																																																												
10	13	20	Clay		<input checked="" type="checkbox"/>																																																												
10	20	25	Clay		<input checked="" type="checkbox"/>																																																												
10	25	30	Clay		<input checked="" type="checkbox"/>																																																												
10	30	41	Gravel		<input checked="" type="checkbox"/>																																																												
10	41	49	Gravel		<input checked="" type="checkbox"/>																																																												
<p><b>4. METHOD DRILLED</b> <input type="checkbox"/> Rotary <input type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Reverse rotary <input checked="" type="checkbox"/> Cable <input type="checkbox"/> Dug <input type="checkbox"/> Other _____</p>	<div style="text-align: center; border: 1px solid black; padding: 5px; margin: 10px;"> <p><b>RECEIVED</b> <b>MAY 29 1996</b> Department of Water Resources</p> </div> <div style="border: 1px solid black; padding: 5px; margin: 10px;"> <p><b>OFFICE USE ONLY</b> Inspected by: <u>R-B-L</u> Twp: <u>8N</u> Rge: <u>5W</u> Sec: <u>23</u> <u>1/4 NW 1/4 SE 1/4</u></p> </div>																																																																
<p><b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____ Thickness _____ inches Diameter _____ inches + _____ feet To _____ feet Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input checked="" type="checkbox"/> Torch <input type="checkbox"/> Gun Size of perforation <u>3/16</u> inches by <u>4</u> inches Number _____ From _____ To _____ <u>18</u> perforations <u>36</u> feet <u>40</u> feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>20'</u> Material used in seal: <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Pudding clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input checked="" type="checkbox"/> Overbore to seal depth Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent Weld _____ <input type="checkbox"/> Cemented between strata Describe access port <u>Semi-seal</u></p>	<p><b>10.</b> Work started <u>1-25-92</u> finished <u>1-27-92</u></p>																																																																
<p><b>6. LOCATION OF WELL</b> Sketch map location <u>must</u> agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Latah</u> <u>1/4 NE 1/4 Sec 23, T. 8 N. R. 5 E. S. 5</u></p>	<p><b>11. DRILLERS CERTIFICATION</b> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Robert Phillips</u> Firm No. <u>487</u> Address <u>2000 S. Fayette</u> Date <u>1-27-91</u> Signed by (Firm Official) <u>Robert Phillips</u> and _____ (Operator)</p>																																																																

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT



Section 24 in 08N 04W well reports

WellID	PermitID	Owner
444582	878927	ALTA MESA
371957	801043	(b) (6)
392955	822297	
371956	801042	



USE TYPEWRITER OR  
BALL POINT PEN

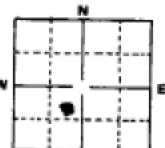
State of Idaho  
Department of Water Resources

RECEIVED

NOV 7 1977

# WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources, within 30 days after the completion or abandonment of the well.

<b>1. WELL</b> Name (b) (6) Address <u>Payette Idaho</u> Owner's Permit No. _____		<b>7. WATER LEVEL</b> Static water level <u>330</u> feet below land surface Flowing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No G.P.M. flow _____ Temperature <u>66</u> ° F. Quality <u>Good</u> Artesian closed-in pressure _____ p.s.i. Controlled by <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug																																																											
<b>2. NATURE OF WORK</b> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Abandoned (describe method of abandoning) _____		<b>8. WELL TEST DATA</b> <input type="checkbox"/> Pump <input checked="" type="checkbox"/> Bailer <input type="checkbox"/> Other <table border="1"> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> <tr> <td><u>20</u></td> <td><u>10</u></td> <td><u>2</u></td> </tr> </table>		Discharge G.P.M.	Draw Down	Hours Pumped	<u>20</u>	<u>10</u>	<u>2</u>																																																				
Discharge G.P.M.	Draw Down	Hours Pumped																																																											
<u>20</u>	<u>10</u>	<u>2</u>																																																											
<b>3. PROPOSED USE</b> <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Other (specify type) _____ <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection		<b>9. LITHOLOGIC LOG</b> <span style="float: right;">037646</span> <table border="1"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>9</td> <td>4</td> <td>SOIL SANDY</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>9</td> <td>14</td> <td>CLAY BROWN</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td>14</td> <td>30</td> <td>GRAVEL CEMENTED</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>30</td> <td>310</td> <td>CLAY SANDY BROWN</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>310</td> <td>330</td> <td>CLAY BLUE</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>330</td> <td>375</td> <td>CLAY BLUE SANDY</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>375</td> <td>395</td> <td>CLAY BLUE</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>395</td> <td>397</td> <td>SAND GRAY COARSE</td> <td></td> <td></td> </tr> </tbody> </table>		Hole Diam.	Depth		Material	Water		From	To	Yes	No	10	9	4	SOIL SANDY			10	9	14	CLAY BROWN			10	14	30	GRAVEL CEMENTED			8	30	310	CLAY SANDY BROWN			8	310	330	CLAY BLUE			8	330	375	CLAY BLUE SANDY			8	375	395	CLAY BLUE			8	395	397	SAND GRAY COARSE		
Hole Diam.	Depth		Material		Water																																																								
	From	To		Yes	No																																																								
10	9	4	SOIL SANDY																																																										
10	9	14	CLAY BROWN																																																										
10	14	30	GRAVEL CEMENTED																																																										
8	30	310	CLAY SANDY BROWN																																																										
8	310	330	CLAY BLUE																																																										
8	330	375	CLAY BLUE SANDY																																																										
8	375	395	CLAY BLUE																																																										
8	395	397	SAND GRAY COARSE																																																										
<b>4. METHOD DRILLED</b> <input checked="" type="checkbox"/> Cable <input type="checkbox"/> Rotary <input type="checkbox"/> Dug <input type="checkbox"/> Other																																																													
<b>5. WELL CONSTRUCTION</b> Diameter of hole <u>8</u> inches Total depth <u>395</u> feet Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <table border="1"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>1/4</u> inches</td> <td><u>8</u> inches</td> <td><u>2</u> feet</td> <td><u>380</u> feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </tbody> </table> Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch Size of perforation _____ inches by _____ inches <table border="1"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </tbody> </table> Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>20</u> Material used in seal <input type="checkbox"/> Cement grout <input checked="" type="checkbox"/> Pudding clay <input type="checkbox"/> Well cuttings Sealing procedure used <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temporary surface casing <input checked="" type="checkbox"/> Overbore to seal depth		Thickness	Diameter	From	To	<u>1/4</u> inches	<u>8</u> inches	<u>2</u> feet	<u>380</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet																								
Thickness	Diameter	From	To																																																										
<u>1/4</u> inches	<u>8</u> inches	<u>2</u> feet	<u>380</u> feet																																																										
_____ inches	_____ inches	_____ feet	_____ feet																																																										
_____ inches	_____ inches	_____ feet	_____ feet																																																										
_____ inches	_____ inches	_____ feet	_____ feet																																																										
_____ inches	_____ inches	_____ feet	_____ feet																																																										
Number	From	To																																																											
_____ perforations	_____ feet	_____ feet																																																											
_____ perforations	_____ feet	_____ feet																																																											
_____ perforations	_____ feet	_____ feet																																																											
<b>6. LOCATION OF WELL</b> Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Payette County</u> <u>NE 1/4 Sec 24 T. 8 N. R. 4 E.</u>		<b>10.</b> Work started <u>10-1-77</u> finished <u>10-13-77</u> <b>11. DRILLERS CERTIFICATION</b> I, <u>Holloway Drilling Co.</u> Firm No. <u>53</u> Address <u>ONTARIO ORE</u> Date <u>1-2-77</u> Signed by (Firm Officer) <u>Max Holloway</u> and (Operator) <u>Cody Belisle</u>																																																											

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE COPY TO THE DEPARTMENT







Section 18 in 08N 03W well reports

WellID	PermitID	Owner
292830	735164	(b) (6)

Form 238-7  
8/90

STATE OF IDAHO  
RECEIVED DEPARTMENT OF WATER RESOURCES  
**WELL DRILLER'S REPORT**

USE TYPEWRITER OR  
BALLPOINT PEN

NOV 19 1992  
This law requires that this report be filed with the Director, Department of Water Resources  
within 30 days after the completion or abandonment of the well.

<p><b>1. WELL OWNER</b> Name <u>(b) (6)</u> Address <u>Payette</u> Drilling Permit No. <u>65-92-W-060-000</u> Water Right Permit No. _____</p>	<p><b>7. WATER LEVEL</b> Static water level <u>3 1/2</u> feet below land surface. Flowing? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: <input type="checkbox"/> Valve <input type="checkbox"/> Cap <input type="checkbox"/> Plug Temperature <u>60</u> °F. Quality <u>Poor</u> <small>Describe artesian or temperature zones below.</small></p>																																																																																
<p><b>2. NATURE OF WORK</b> <input checked="" type="checkbox"/> New well <input type="checkbox"/> Deepened <input type="checkbox"/> Replacement <input type="checkbox"/> Well diameter increase <input type="checkbox"/> Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)</p>	<p><b>8. WELL TEST DATA</b> <input checked="" type="checkbox"/> Pump <input checked="" type="checkbox"/> Bailor <input type="checkbox"/> Air <input type="checkbox"/> Other _____</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td><u>Less than 125</u></td> <td><u>bottom</u></td> <td><u>4 days</u></td> </tr> <tr> <td><u>5 gpm</u></td> <td><u>2.5</u></td> <td><u>4</u></td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>Less than 125</u>	<u>bottom</u>	<u>4 days</u>	<u>5 gpm</u>	<u>2.5</u>	<u>4</u>																																																																							
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																															
<u>Less than 125</u>	<u>bottom</u>	<u>4 days</u>																																																																															
<u>5 gpm</u>	<u>2.5</u>	<u>4</u>																																																																															
<p><b>3. PROPOSED USE</b> <input checked="" type="checkbox"/> Domestic <input type="checkbox"/> Irrigation <input type="checkbox"/> Test <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> Stock <input type="checkbox"/> Waste Disposal or Injection <input type="checkbox"/> Other _____ (specify type)</p>	<p><b>9. LITHOLOGIC LOG</b> <span style="float: right;">082395</span></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Bore Diam.</th> <th>Depth From</th> <th>To</th> <th>Material</th> <th>Water Yes No</th> </tr> </thead> <tbody> <tr><td>10</td><td>0</td><td>7</td><td>Silt, Rich Brown</td><td></td></tr> <tr><td>10</td><td>7</td><td>22</td><td>Cemented gravel</td><td></td></tr> <tr><td>6</td><td>22</td><td>43</td><td>Silty clay, blue, silt to sand lenses, gray</td><td></td></tr> <tr><td></td><td>43</td><td>57</td><td>Sandstone, m-c, gray to brown</td><td></td></tr> <tr><td></td><td>57</td><td>64</td><td>Sulfur Strong odor</td><td></td></tr> <tr><td></td><td>64</td><td>67</td><td>Clay, blue</td><td></td></tr> <tr><td></td><td>67</td><td>68</td><td>Claystone, blue</td><td></td></tr> <tr><td></td><td>68</td><td>71</td><td>Sand, m-c, gray to yellow</td><td>X</td></tr> <tr><td></td><td>71</td><td>73</td><td>Sulfur Strong odor</td><td></td></tr> <tr><td></td><td>73</td><td>227</td><td>Silty clay, Brown to blue</td><td></td></tr> <tr><td></td><td>227</td><td>235</td><td>Clay, sticky, blue</td><td></td></tr> <tr><td></td><td>235</td><td>250</td><td>Claystone, blue, mid hard</td><td></td></tr> <tr><td></td><td>250</td><td>304</td><td>Claystone, very hard</td><td></td></tr> <tr><td></td><td>304</td><td>360</td><td>Claystone, mid hard</td><td></td></tr> <tr><td></td><td></td><td></td><td>Claystone, soft, with sticky spots</td><td>Y</td></tr> </tbody> </table> <p style="margin-top: 10px;">Cement was Placed From 120 ft to Bottom to Plug off bottom water</p> <p style="text-align: center; font-weight: bold;">B-5-92</p> <p style="margin-top: 10px;">Then Perforated 66-67 with Mills Knife 16 times</p> <p style="text-align: center;">44 x 3 1/2</p> <p style="margin-top: 10px;">Flow 5 1/2 ft Temp 60° Sulfur Odor</p> <p style="text-align: right;">Maurin Haines</p>	Bore Diam.	Depth From	To	Material	Water Yes No	10	0	7	Silt, Rich Brown		10	7	22	Cemented gravel		6	22	43	Silty clay, blue, silt to sand lenses, gray			43	57	Sandstone, m-c, gray to brown			57	64	Sulfur Strong odor			64	67	Clay, blue			67	68	Claystone, blue			68	71	Sand, m-c, gray to yellow	X		71	73	Sulfur Strong odor			73	227	Silty clay, Brown to blue			227	235	Clay, sticky, blue			235	250	Claystone, blue, mid hard			250	304	Claystone, very hard			304	360	Claystone, mid hard					Claystone, soft, with sticky spots	Y
Bore Diam.	Depth From	To	Material	Water Yes No																																																																													
10	0	7	Silt, Rich Brown																																																																														
10	7	22	Cemented gravel																																																																														
6	22	43	Silty clay, blue, silt to sand lenses, gray																																																																														
	43	57	Sandstone, m-c, gray to brown																																																																														
	57	64	Sulfur Strong odor																																																																														
	64	67	Clay, blue																																																																														
	67	68	Claystone, blue																																																																														
	68	71	Sand, m-c, gray to yellow	X																																																																													
	71	73	Sulfur Strong odor																																																																														
	73	227	Silty clay, Brown to blue																																																																														
	227	235	Clay, sticky, blue																																																																														
	235	250	Claystone, blue, mid hard																																																																														
	250	304	Claystone, very hard																																																																														
	304	360	Claystone, mid hard																																																																														
			Claystone, soft, with sticky spots	Y																																																																													
<p><b>4. METHOD DRILLED</b> <input type="checkbox"/> Rotary <input type="checkbox"/> Air <input type="checkbox"/> Hydraulic <input type="checkbox"/> Reverse rotary <input checked="" type="checkbox"/> Cable <input type="checkbox"/> Dug <input type="checkbox"/> Other _____</p>	<p><b>10.</b> Work started <u>4-27-92</u> finished <u>5-11-92</u></p>																																																																																
<p><b>5. WELL CONSTRUCTION</b> Casing schedule: <input checked="" type="checkbox"/> Steel <input type="checkbox"/> Concrete <input type="checkbox"/> Other _____</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td><u>250</u> inches</td> <td><u>6</u> inches</td> <td><u>1</u> feet</td> <td><u>80</u> feet</td> </tr> <tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ inches</td><td>_____ inches</td><td>_____ feet</td><td>_____ feet</td></tr> </tbody> </table> <p>Was casing drive shoe used? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Was a packer or seal used? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Perforated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No How perforated? <input type="checkbox"/> Factory <input type="checkbox"/> Knife <input type="checkbox"/> Torch <input type="checkbox"/> Gun Size of perforation _____ inches by _____ inches</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr> </tbody> </table> <p>Well screen installed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Size of gravel _____ Placed from _____ feet to _____ feet</p> <p>Surface seal depth <u>22</u> Material used in seal: <input type="checkbox"/> Cement <input checked="" type="checkbox"/> Bentonite <input type="checkbox"/> Pudding clay <input type="checkbox"/> _____ Sealing procedure used: <input type="checkbox"/> Slurry pit <input type="checkbox"/> Temp. surface casing <input checked="" type="checkbox"/> Overbore to seal depth Method of joining casing: <input type="checkbox"/> Threaded <input checked="" type="checkbox"/> Welded <input type="checkbox"/> Solvent weld <input type="checkbox"/> _____ <input type="checkbox"/> Cemented between strata</p> <p>Describe access port <u>well cap</u></p>	Thickness	Diameter	From	To	<u>250</u> inches	<u>6</u> inches	<u>1</u> feet	<u>80</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	<p><b>11. DRILLERS CERTIFICATION</b> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Haines Well Drilling</u> Firm No. <u>491</u> Address <u>4127 Good Lane, New Paltz, NY</u> <u>6-13-92</u> Signed by (Firm Official) <u>Maurin Haines</u> and (Operator) <u>Maurin Haines</u></p>																																																
Thickness	Diameter	From	To																																																																														
<u>250</u> inches	<u>6</u> inches	<u>1</u> feet	<u>80</u> feet																																																																														
_____ inches	_____ inches	_____ feet	_____ feet																																																																														
_____ inches	_____ inches	_____ feet	_____ feet																																																																														
_____ inches	_____ inches	_____ feet	_____ feet																																																																														
Number	From	To																																																																															
_____ perforations	_____ feet	_____ feet																																																																															
_____ perforations	_____ feet	_____ feet																																																																															
_____ perforations	_____ feet	_____ feet																																																																															
<p><b>6. LOCATION OF WELL - 6373 Big Willow RD</b> Sketch map location must agree with written location.</p> <div style="text-align: center;"> </div> <p>Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Payette</u> NW 1/4 SE 1/4 Sec. <u>18</u>, T. <u>8</u> S. R. <u>3</u> W. <u>4</u></p>	<p><b>USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT</b></p>																																																																																

Section 19 in 08N 03W well reports

WellID	PermitID	Owner
402799	832208	(b) (6)
402761	832168	

069427

**WELL LOG AND REPORT TO THE  
STATE RECLAMATION ENGINEER OF IDAHO**

**RECEIVED**  
Log No. \_\_\_\_\_  
Rec. **AUG 7 1954**  
Well No. \_\_\_\_\_  
Department of Reclamation  
Permit No. **G-25161**

(b) (6)

(DO NOT FILL IN)

Owner \_\_\_\_\_ Driller **Burt C. Crowther**  
Address \_\_\_\_\_ Address **Box 331 Payette, Idaho**  
Location of Well: **N W 1/4 Sec. 19, T. 8 N, R. 3 W** **Payette** County.  
and \_\_\_\_\_ feet N/S, and \_\_\_\_\_ feet E/W from \_\_\_\_\_ corner of \_\_\_\_\_ 1/4 Sec.  
Water will be used for **Horse and Irrigation** Total depth of well **was 136**  
Size of drilled hole **6 inch** Weight of casing per linear foot **19 lbs**  
Thickness of casing **1/4** Casing material **Steel**  
Diameter, length and location of casing **Inside D. 6 1/8**  
(Casing 12" in diameter and under give inside diameter; casing over 12" in diameter give outside diameter.)

Number and size of perforations \_\_\_\_\_ located \_\_\_\_\_ feet to \_\_\_\_\_ feet  
from surface of ground.

Other perforations: \_\_\_\_\_

If flowing well, give flow in c.f.s. \_\_\_\_\_ or g.p.m. \_\_\_\_\_ and shut in pressure \_\_\_\_\_

If non-flowing well, give depth of standing water from surface **46'**

If flowing well, describe control works \_\_\_\_\_ (Type and size of valve, etc.)

On pumping test delivery was \_\_\_\_\_ g.p.m. or \_\_\_\_\_ c.f.s. Drawdown was **approximately none** feet

Length of time pumped during check was \_\_\_\_\_ hr. \_\_\_\_\_ min. Water temp. \_\_\_\_\_ ° Fahrenheit.

Date of commencement of well **July 6 1954** Date of completion of well **July 9**

Type of well rig **Ducyrua Erie 22 W Spudder**

**CASING RECORD**

Diam. Casing	From Feet	To Feet	Length	Remarks — Seals, Grouting, Etc.
<b>6"</b>			<b>46'</b>	<b>Impossible to give location of well in feet without a surveyor</b>

069426

Well Log Form 1  
SM-3/63

JUN 30 1965

**WELL LOG AND REPORT TO THE** Department of Reclamation  
**STATE RECLAMATION ENGINEER OF IDAHO**

SUBMIT WITHIN 30 DAYS AFTER COMPLETION OF WELL: SEE IDAHO STATUTES 42-238

Permit No. \_\_\_\_\_ Well No. \_\_\_\_\_ County Payette  
Owner: (b) (6)  
Address: \_\_\_\_\_  
Driller H.C. Nicholson  
Address Payette  
Well location SW 1/4 NW 1/4 Sec. 19, T. 8 N. R. 3 W. W  
Size of drilled hole 6"  
Total depth of well 198

Locate well in section

NW 1/4	NE 1/4
+	Sec.
SW 1/4	SE 1/4

Give depth to standing water from the ground 125 Water temp. \_\_\_\_\_ °Fahr.  
Test delivery was 10 g.p.m. or \_\_\_\_\_ c.f.s. Drawdown was 0 feet. Pump? \_\_\_\_\_ Bail? X  
Size of pump and motor used to make test \_\_\_\_\_  
Length of time of test 2 hours \_\_\_\_\_ minutes.  
If flowing well, give flow \_\_\_\_\_ c.f.s. or \_\_\_\_\_ g.p.m. and of shut off pressure \_\_\_\_\_  
If flowing well, described control works \_\_\_\_\_ (TYPE AND SIZE OF VALVE, ETC.)  
Water will be used for Stock well Weight of casing per lineal foot 17 lb  
Thickness of casing 250 Casing material Steel (STEEL, CONCRETE, WOOD, ETC.)  
Diameter, length and location of casing \_\_\_\_\_ (CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)

**CASING RECORD**

Diam. Casing	From Feet	To Feet	Length	Remarks—seals, grouting, etc.
6"	0	198		

Number and size of perforations None located \_\_\_\_\_ feet to \_\_\_\_\_ feet from ground

Date of commencement of well 2-24-65 Date of completion of well 4-7-65

SWNW 5.19 8N 3W add.

65